

FIG. 1

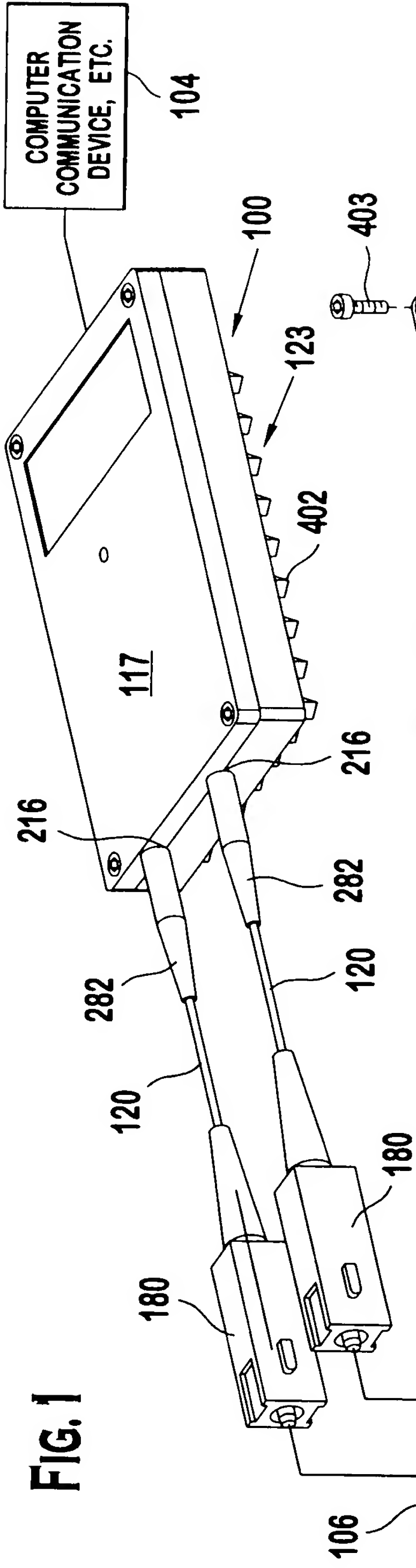
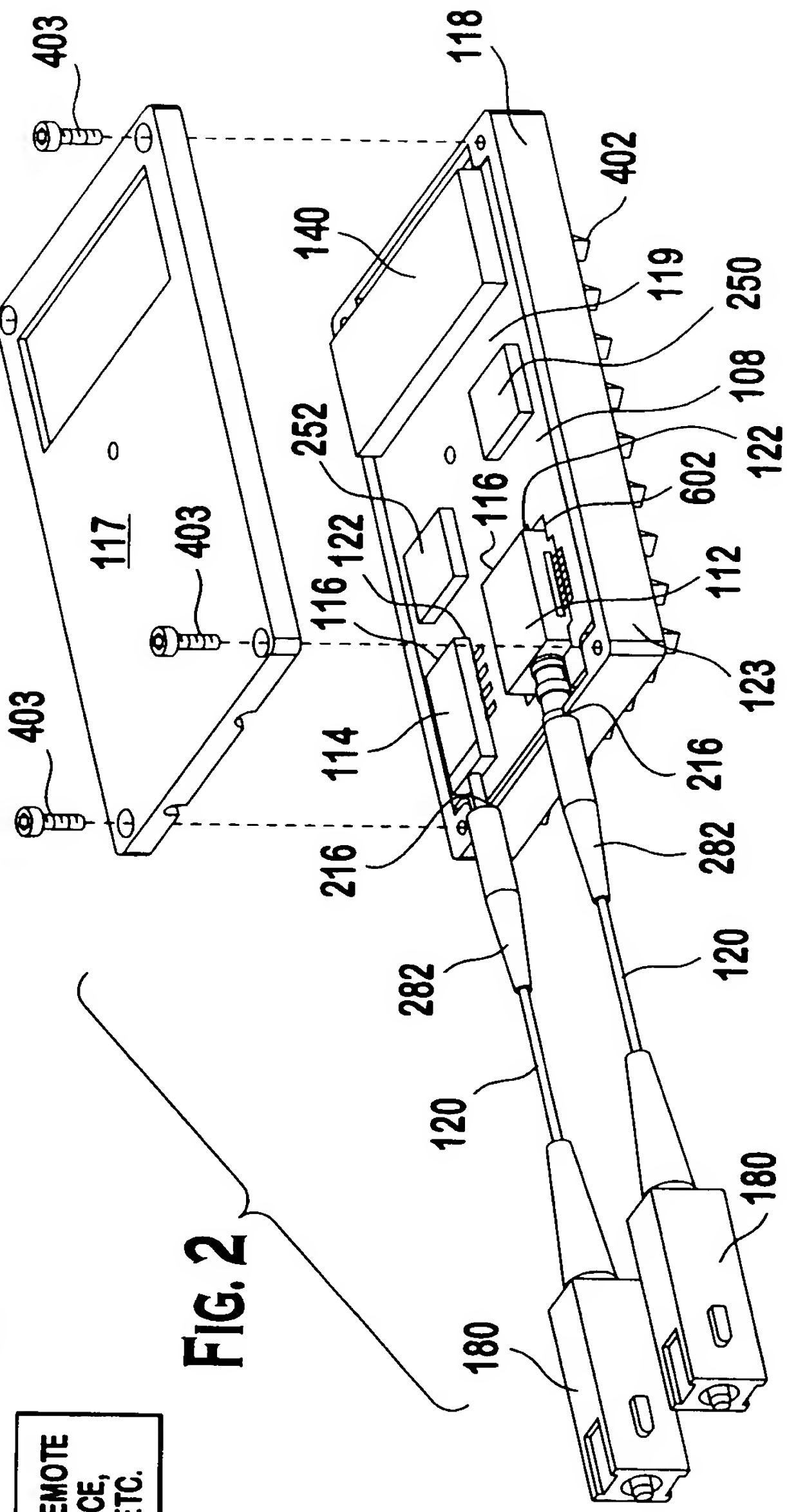


FIG. 2



2/25

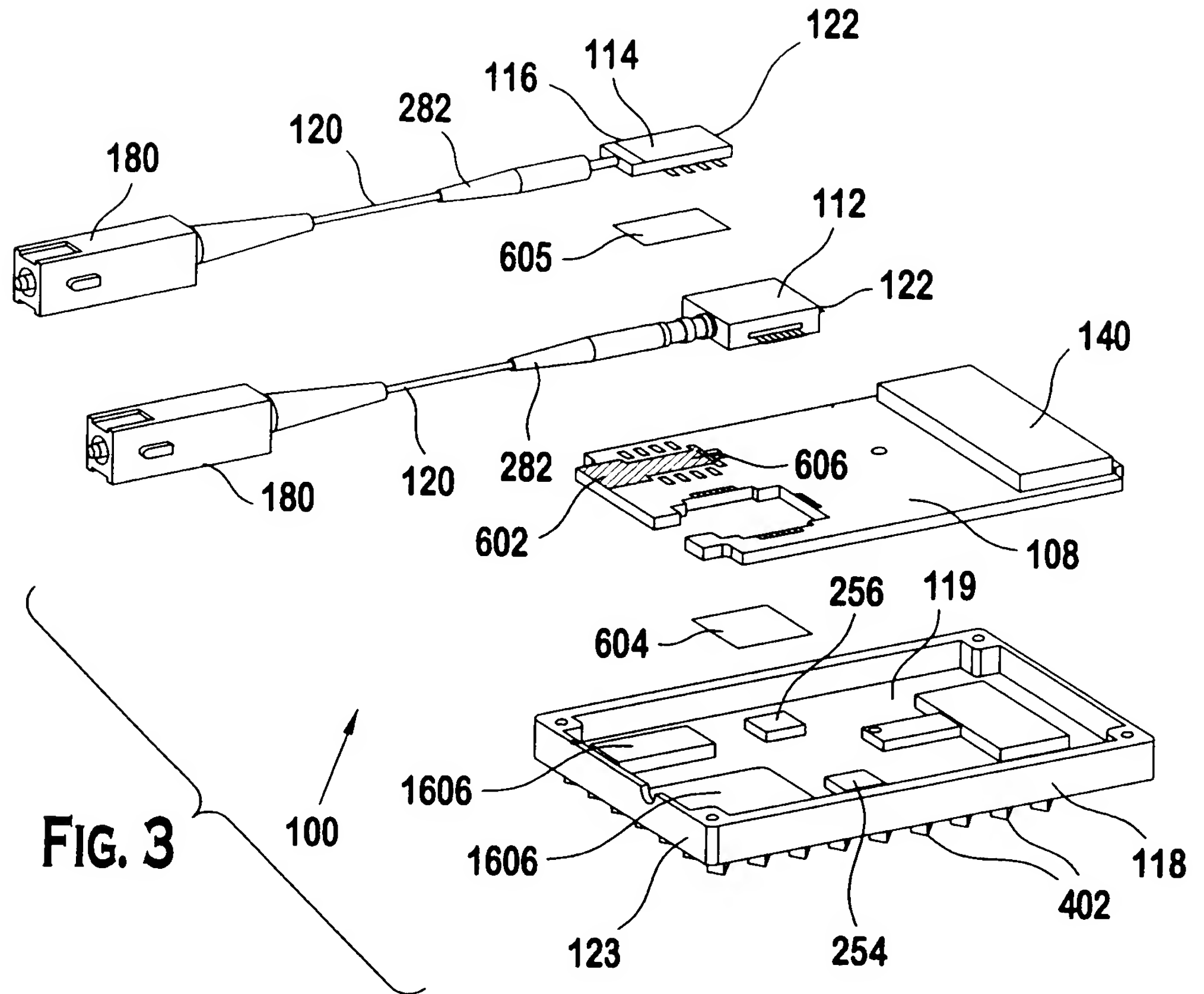


FIG. 4

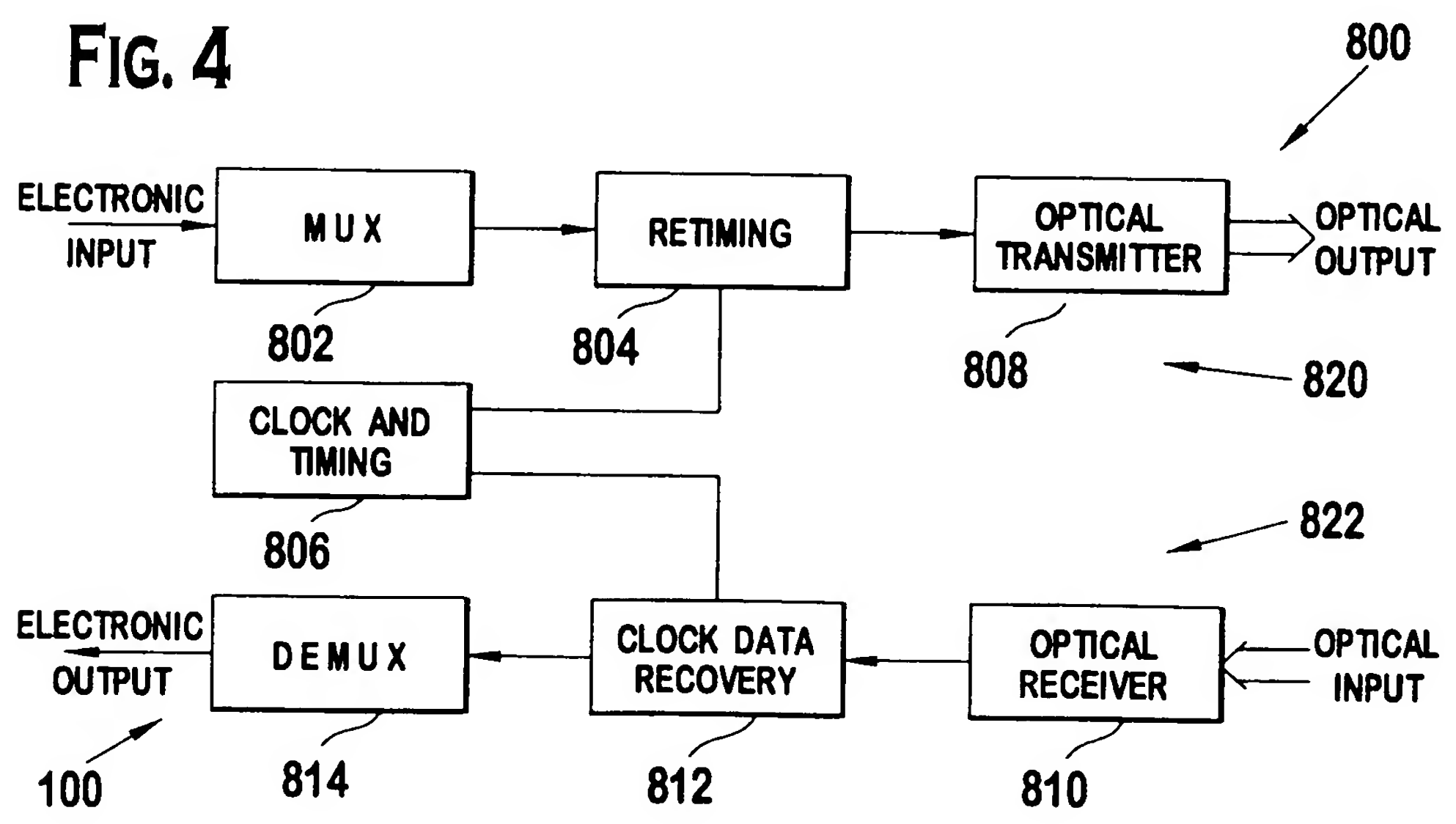


FIG. 5

3/25

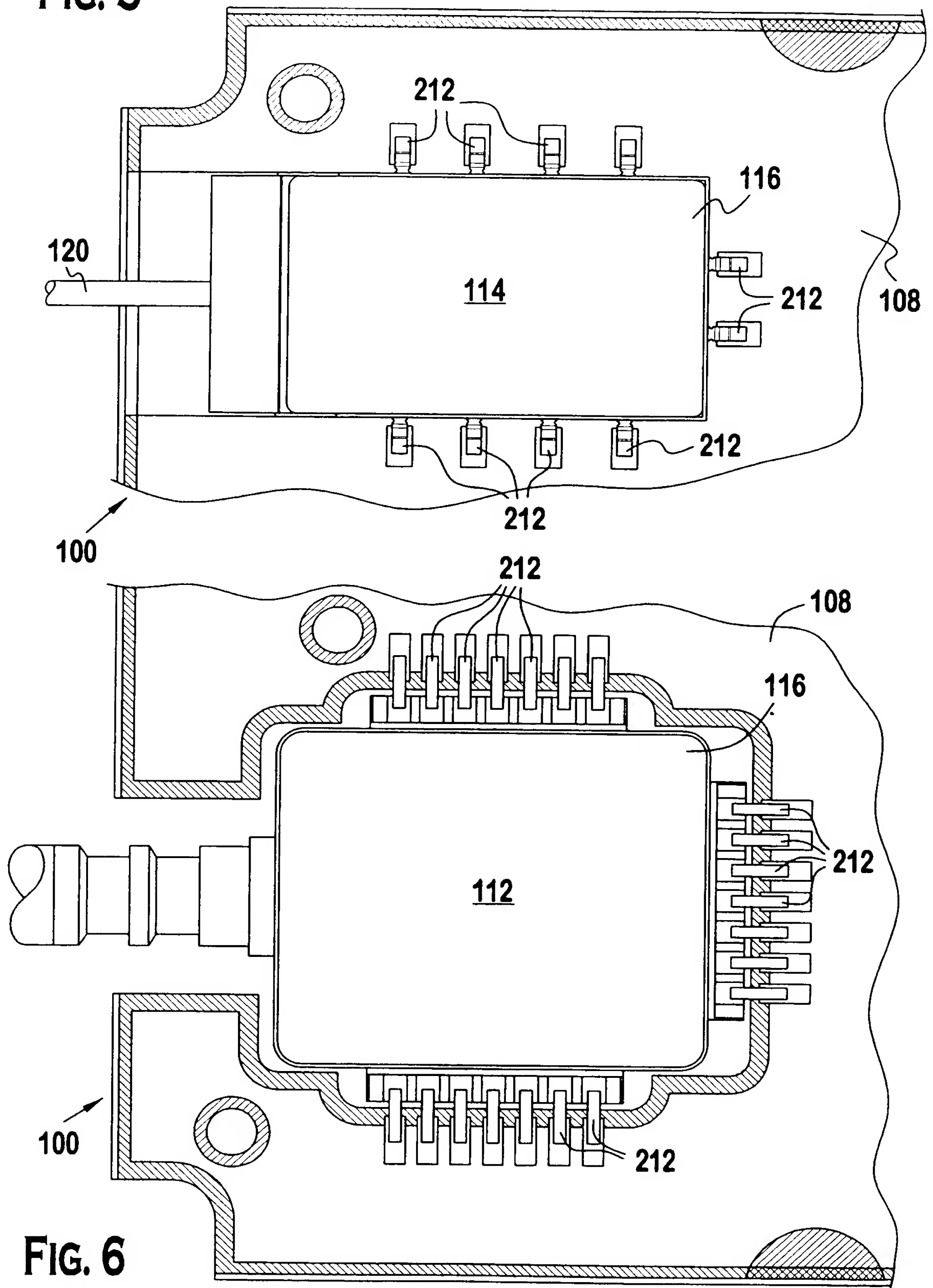


FIG. 6

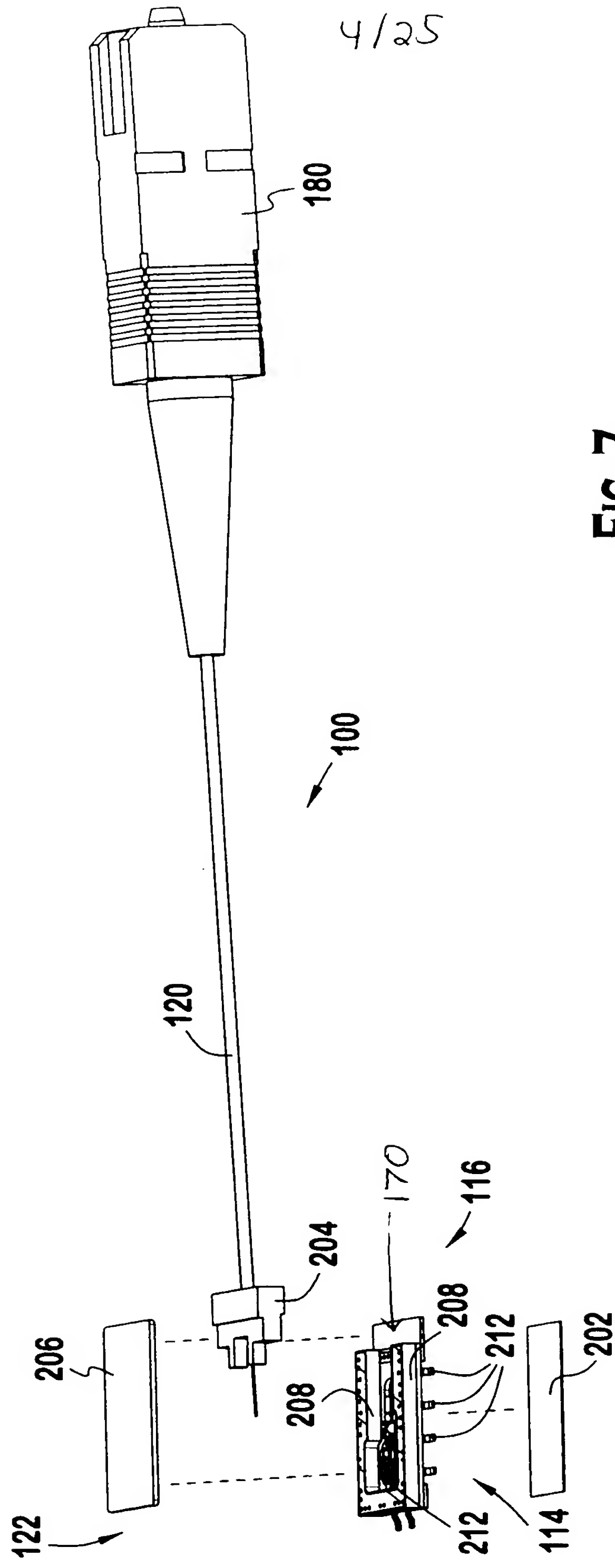
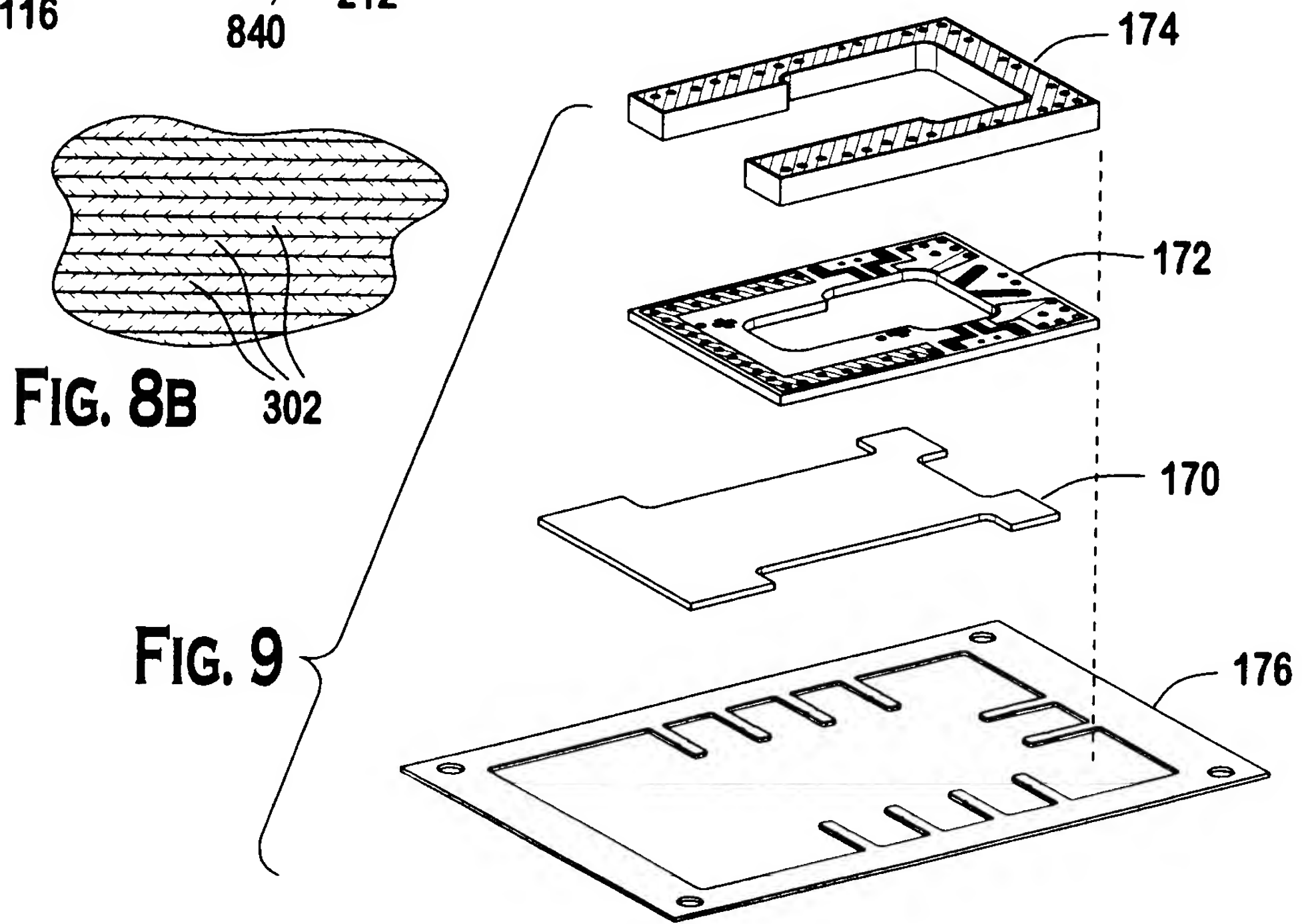
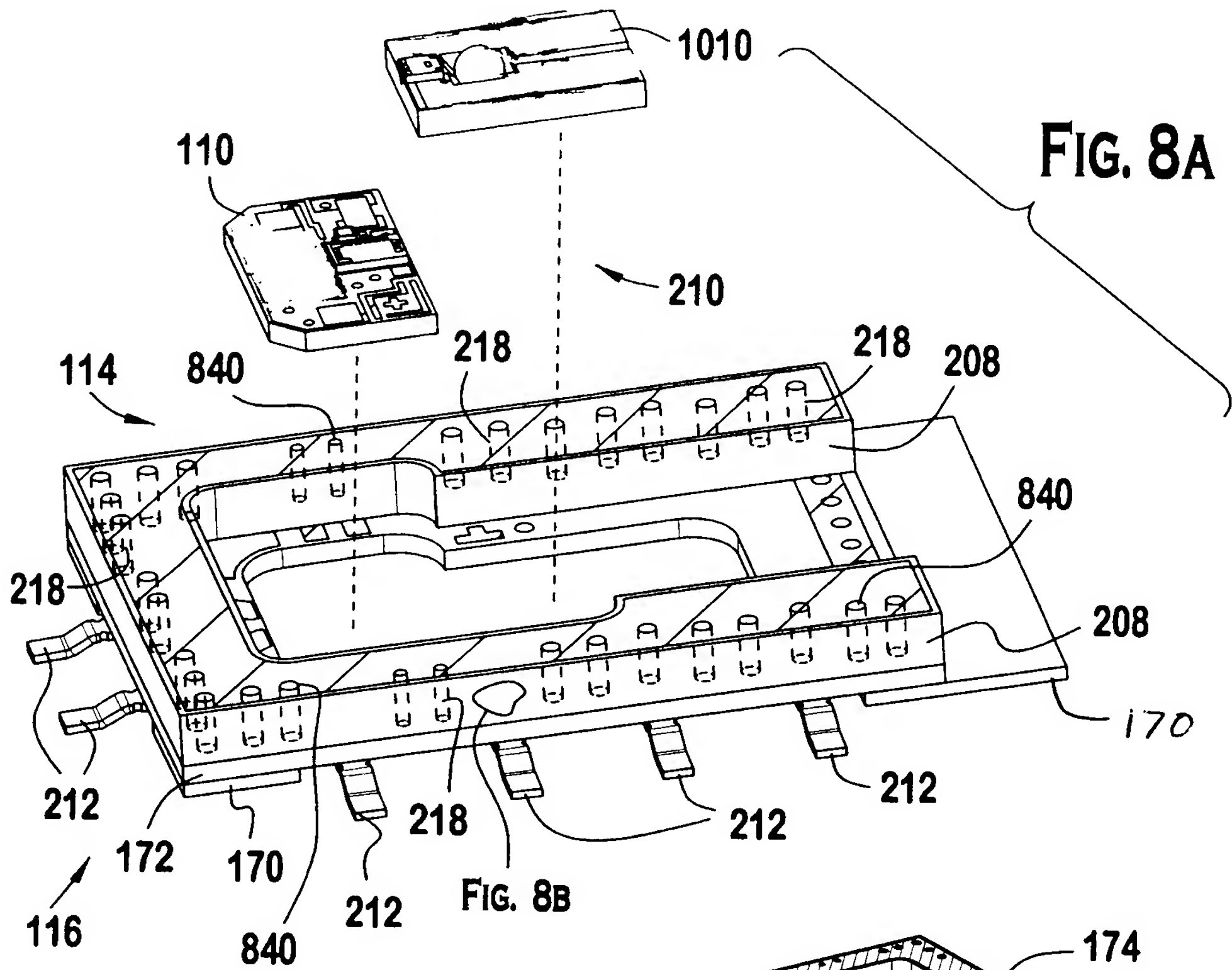


FIG. 7



6/25

FIG. 10

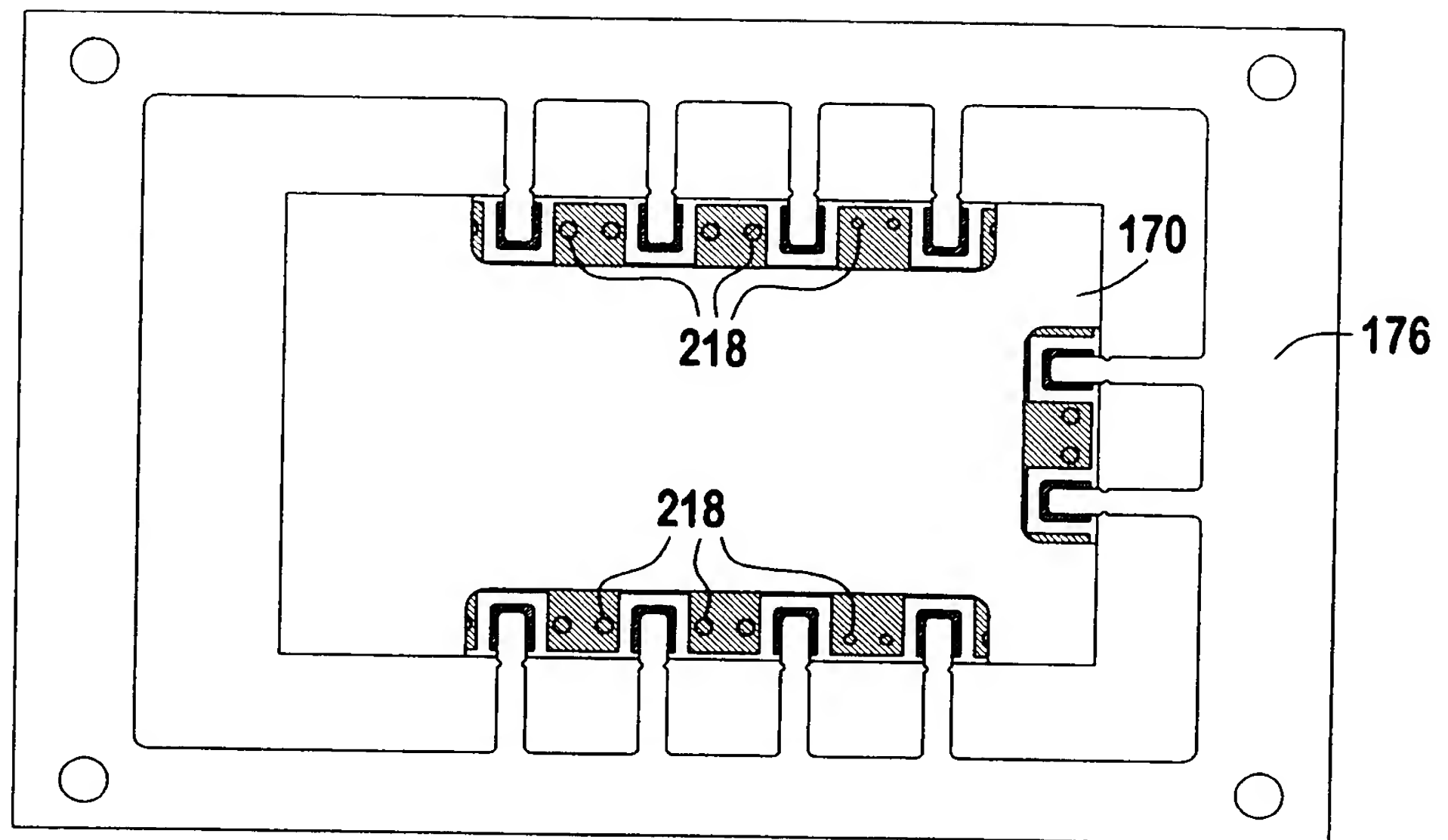
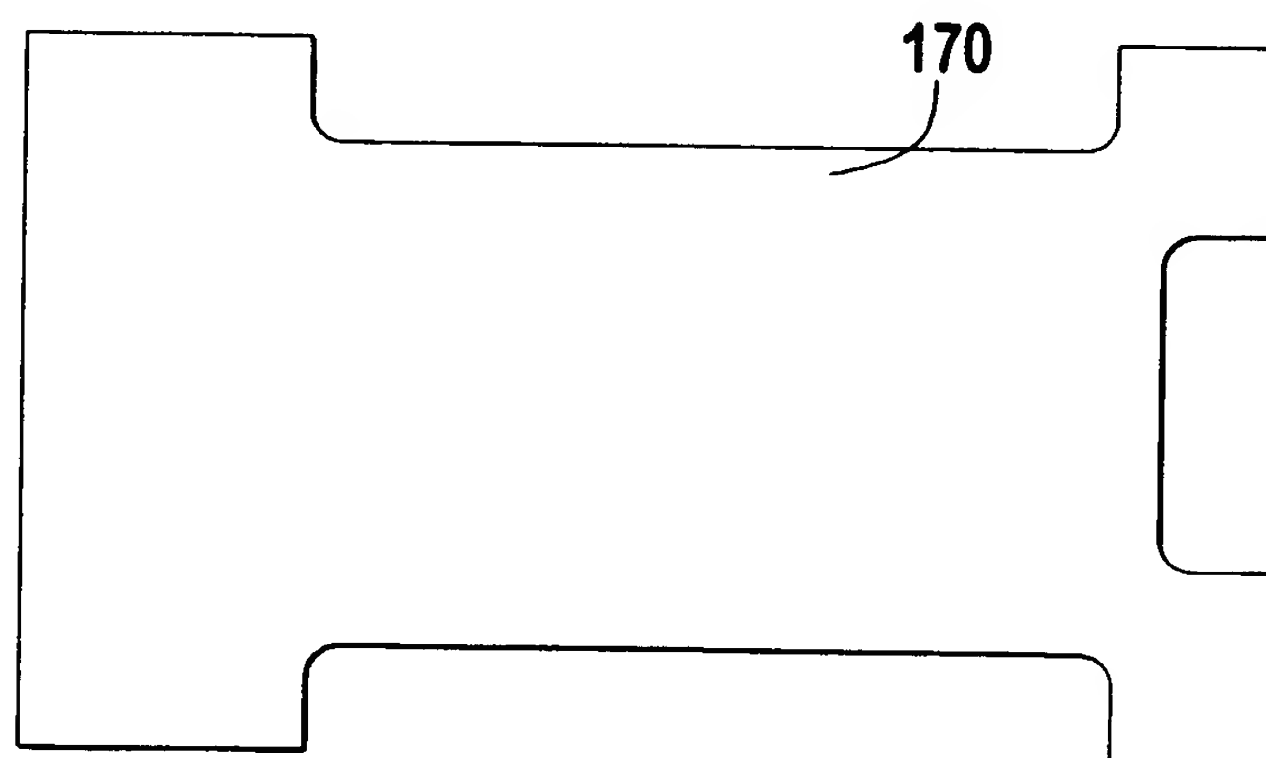


FIG. 11



7/25

FIG. 12

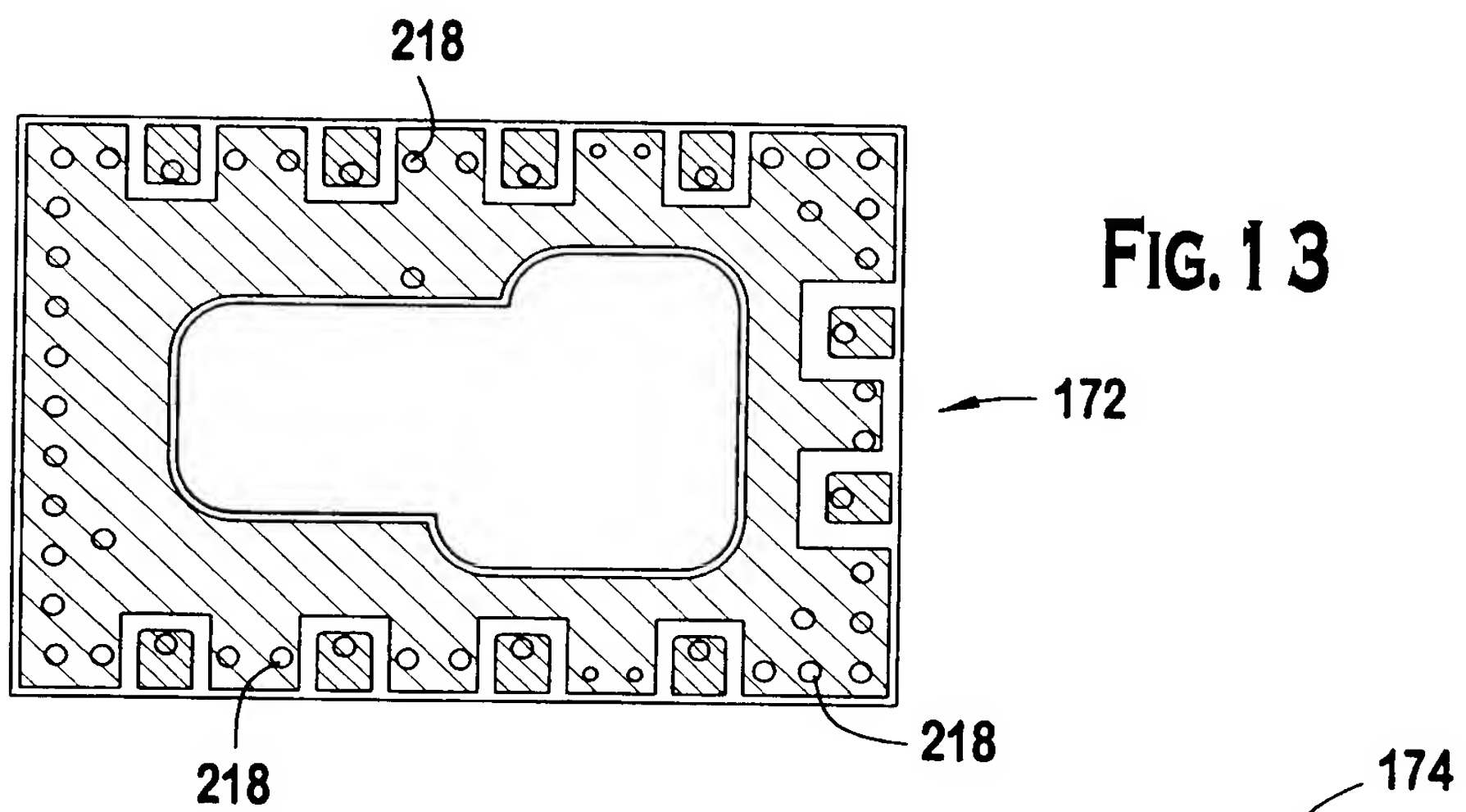
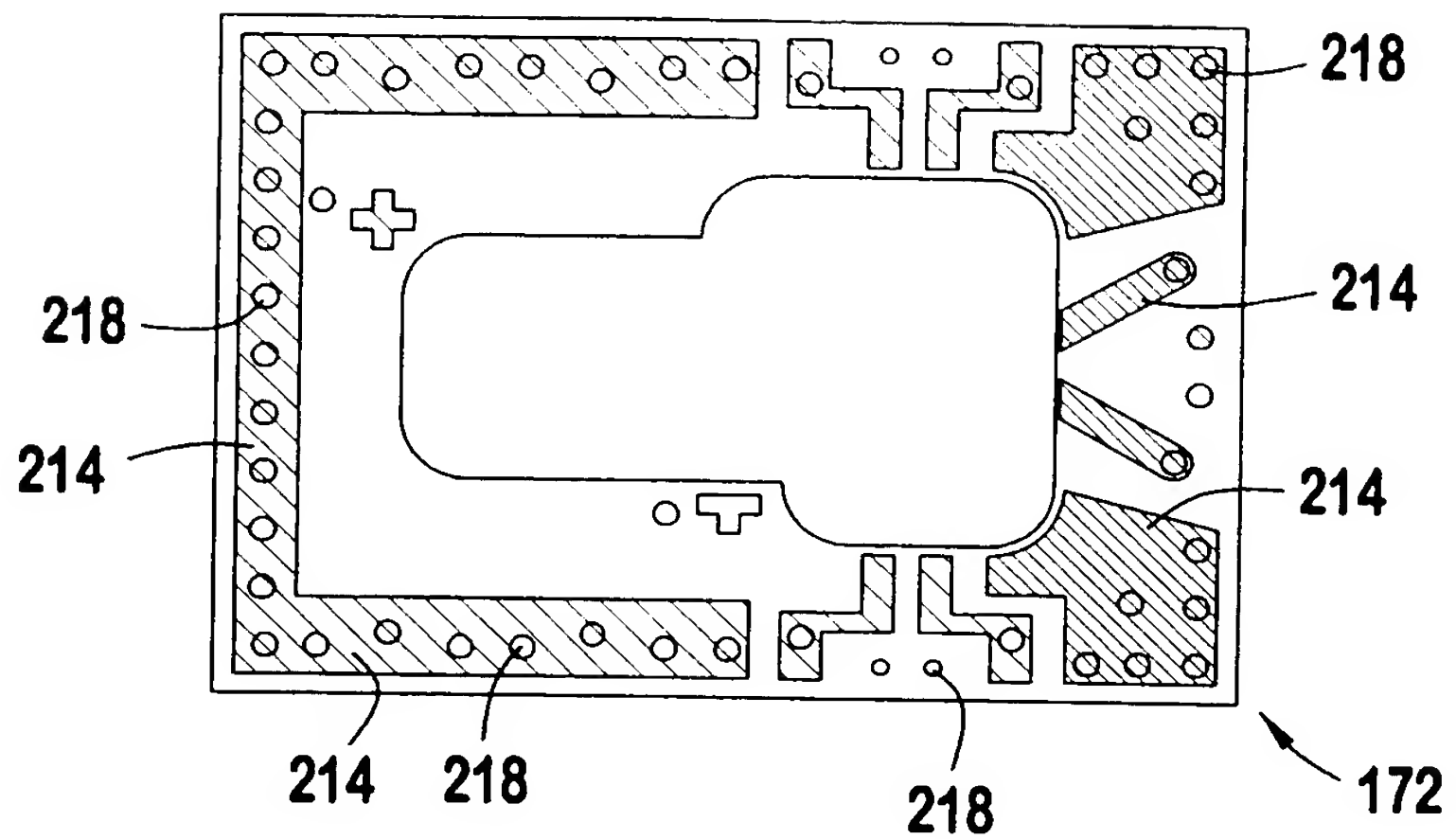
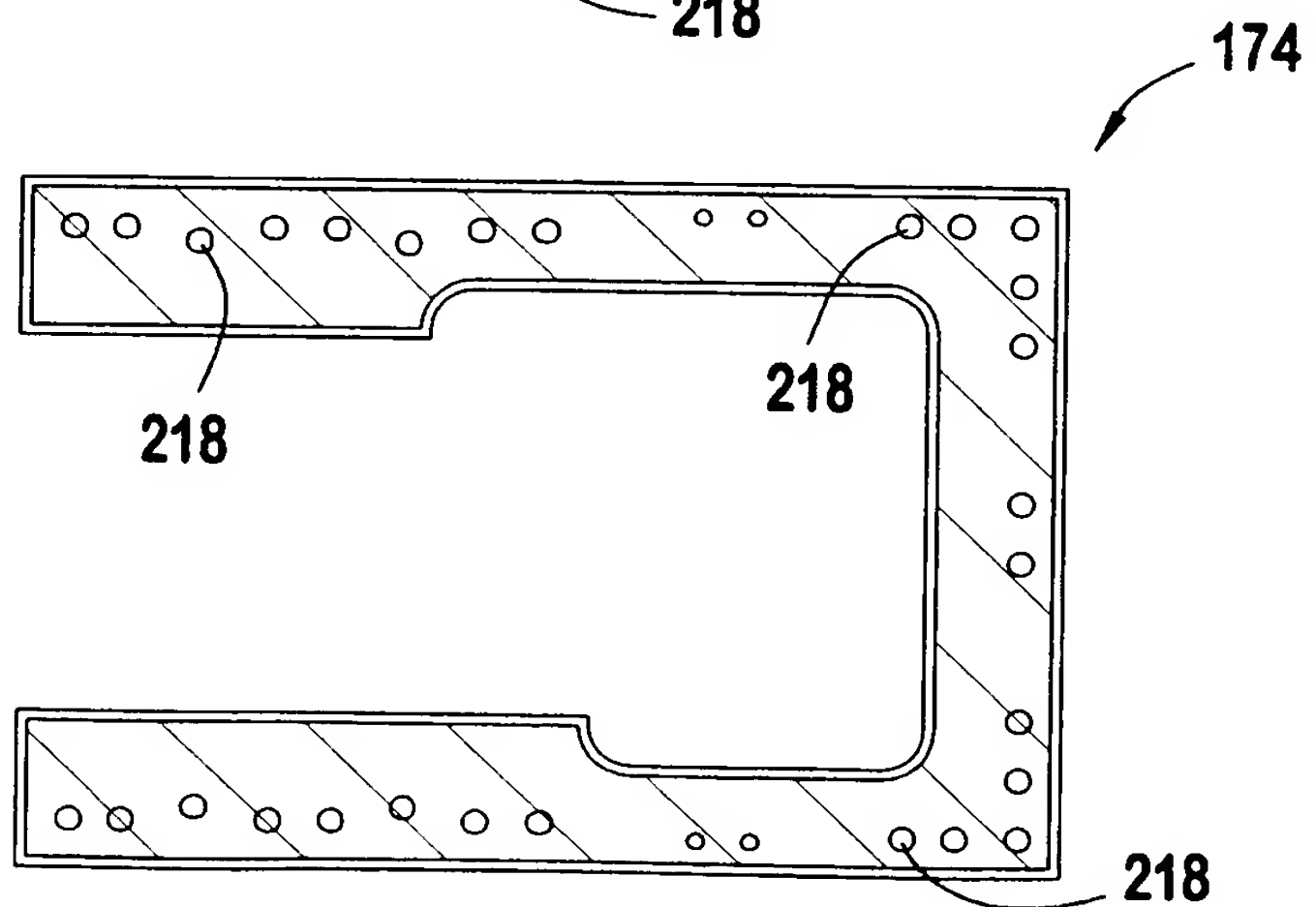


FIG. 14



8/25

FIG. 15

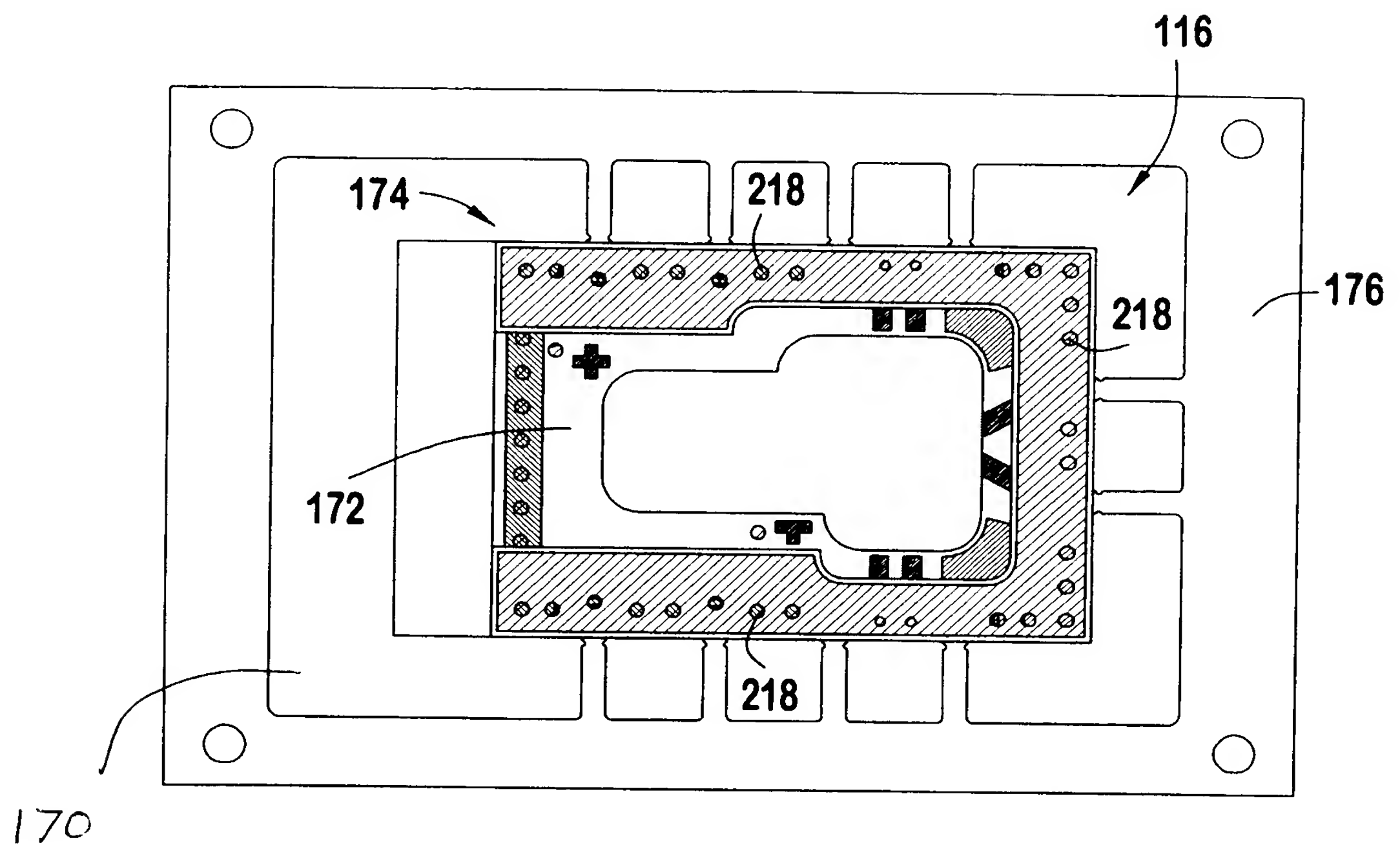


FIG. 16

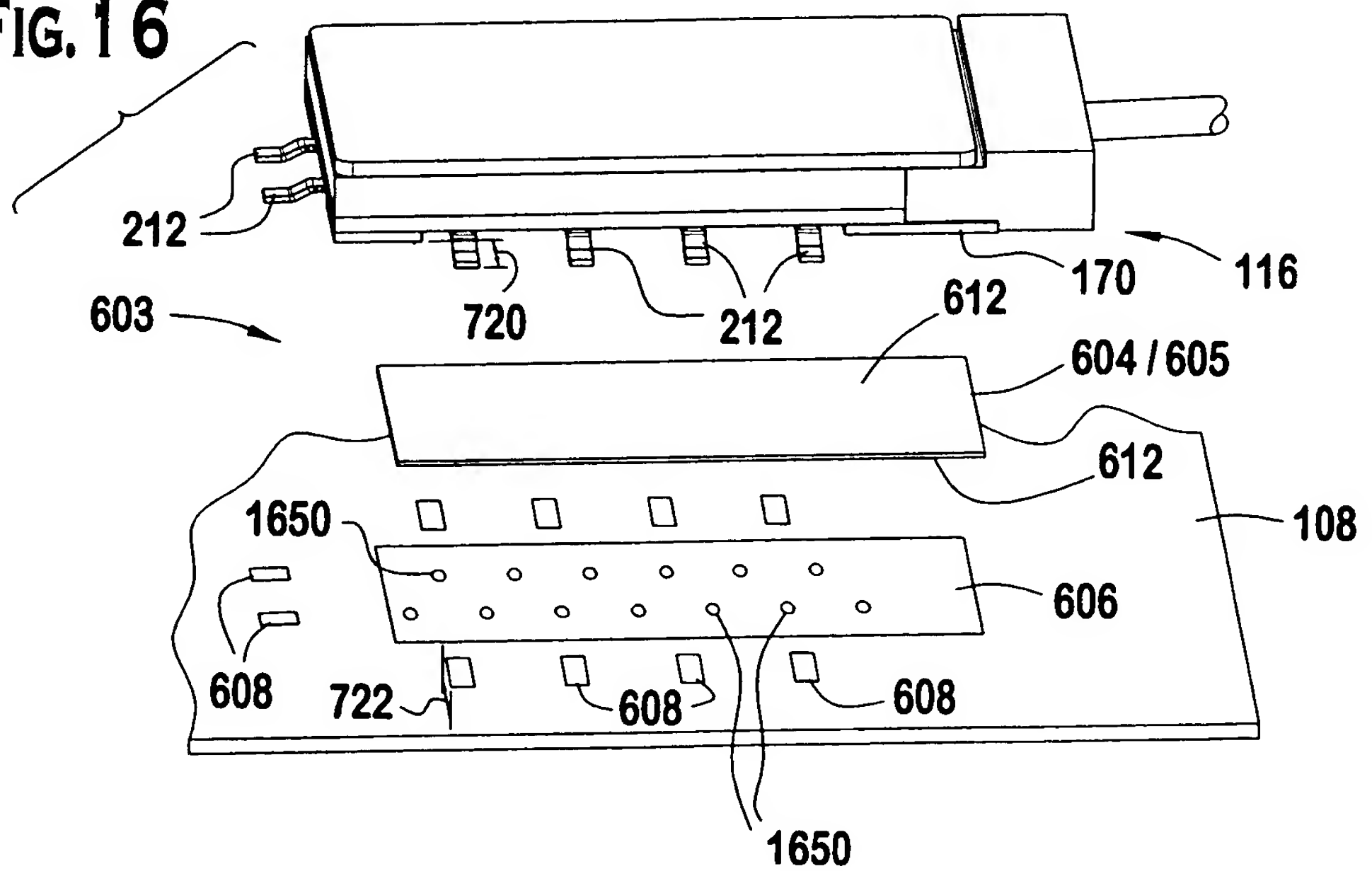
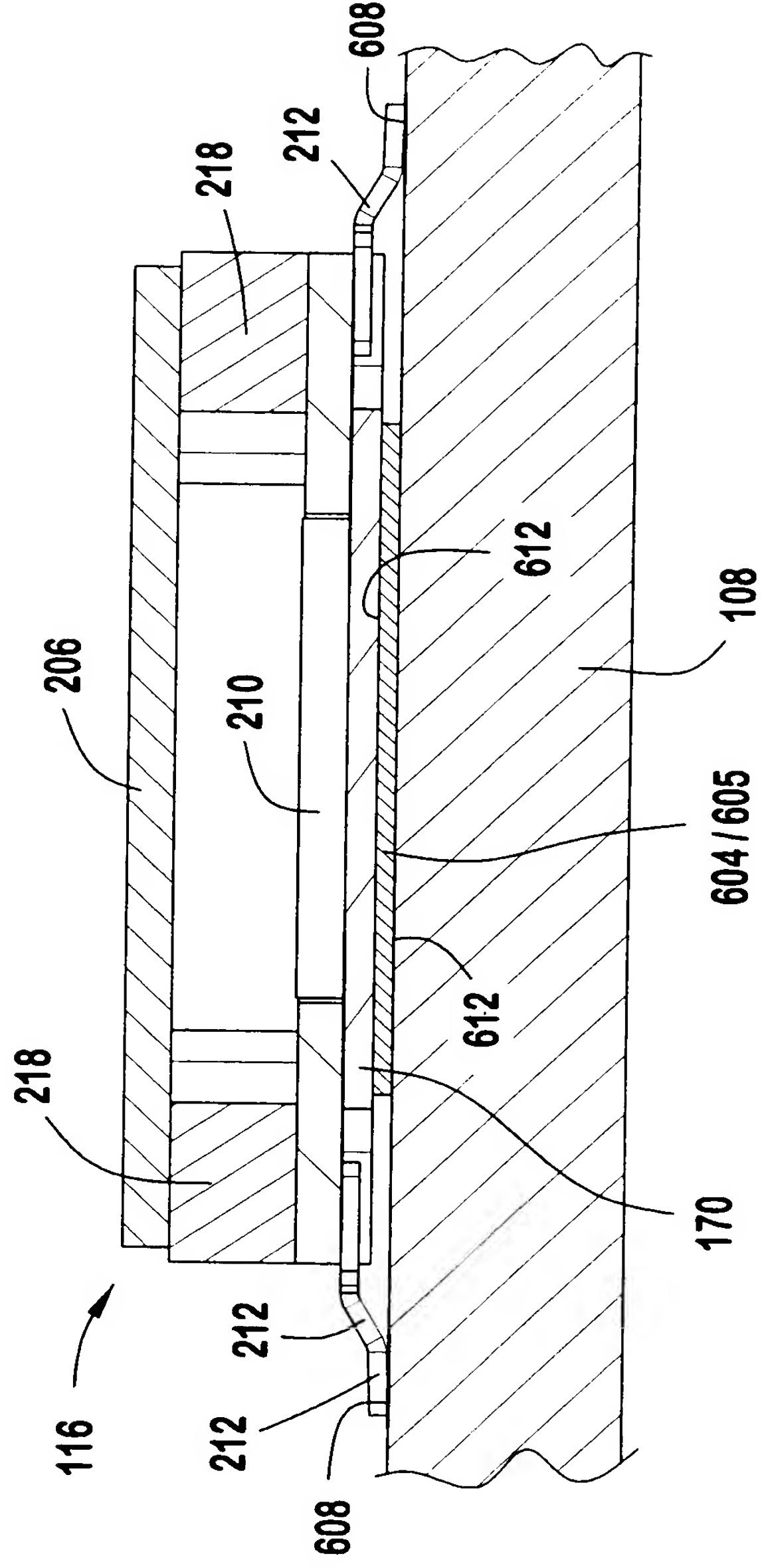




FIG. 18



11/25

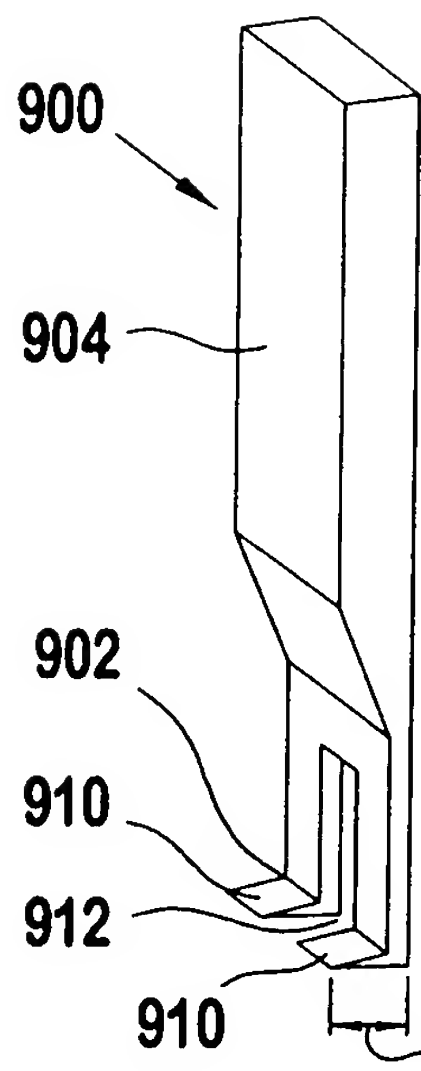


FIG. 19A

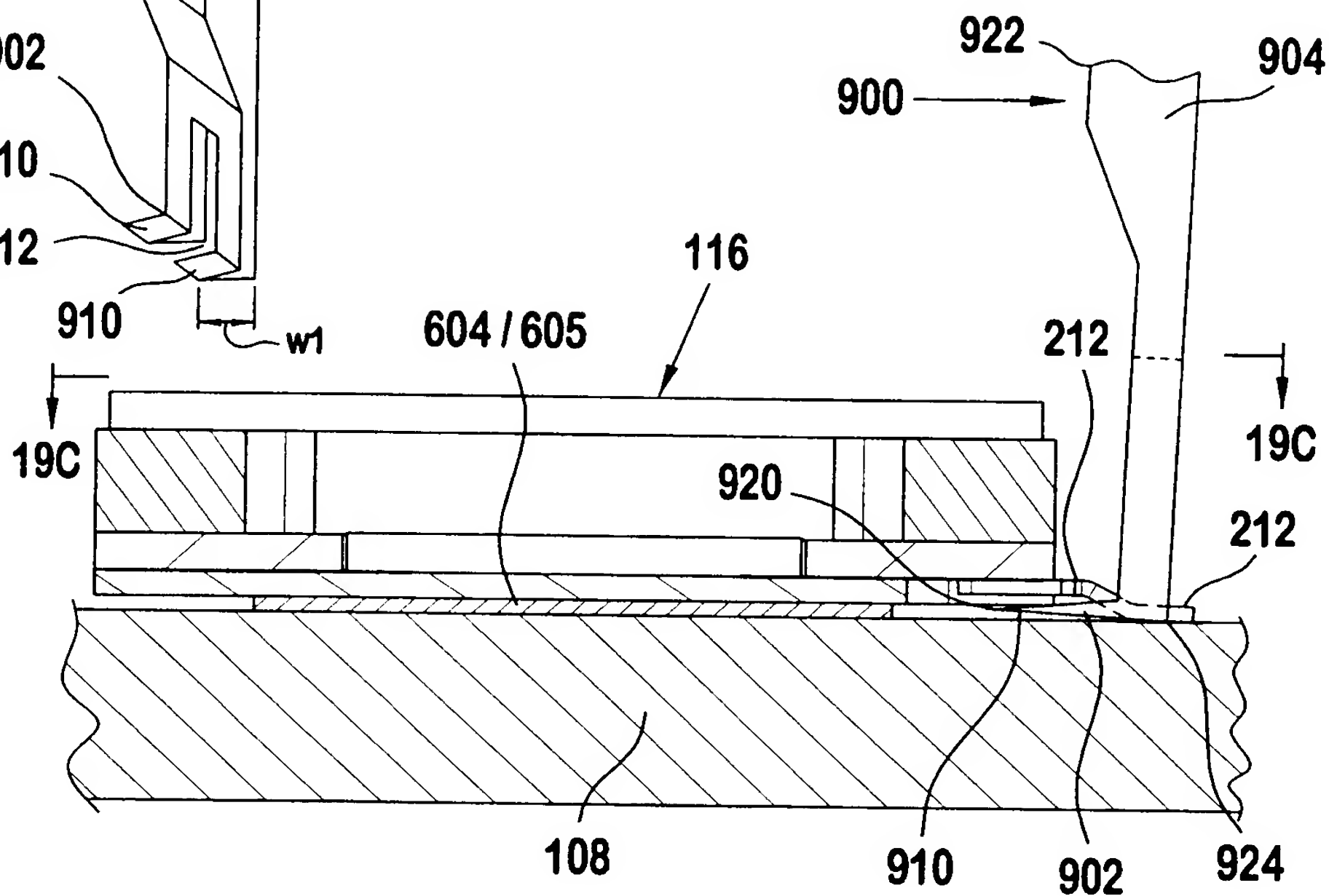


FIG. 19B

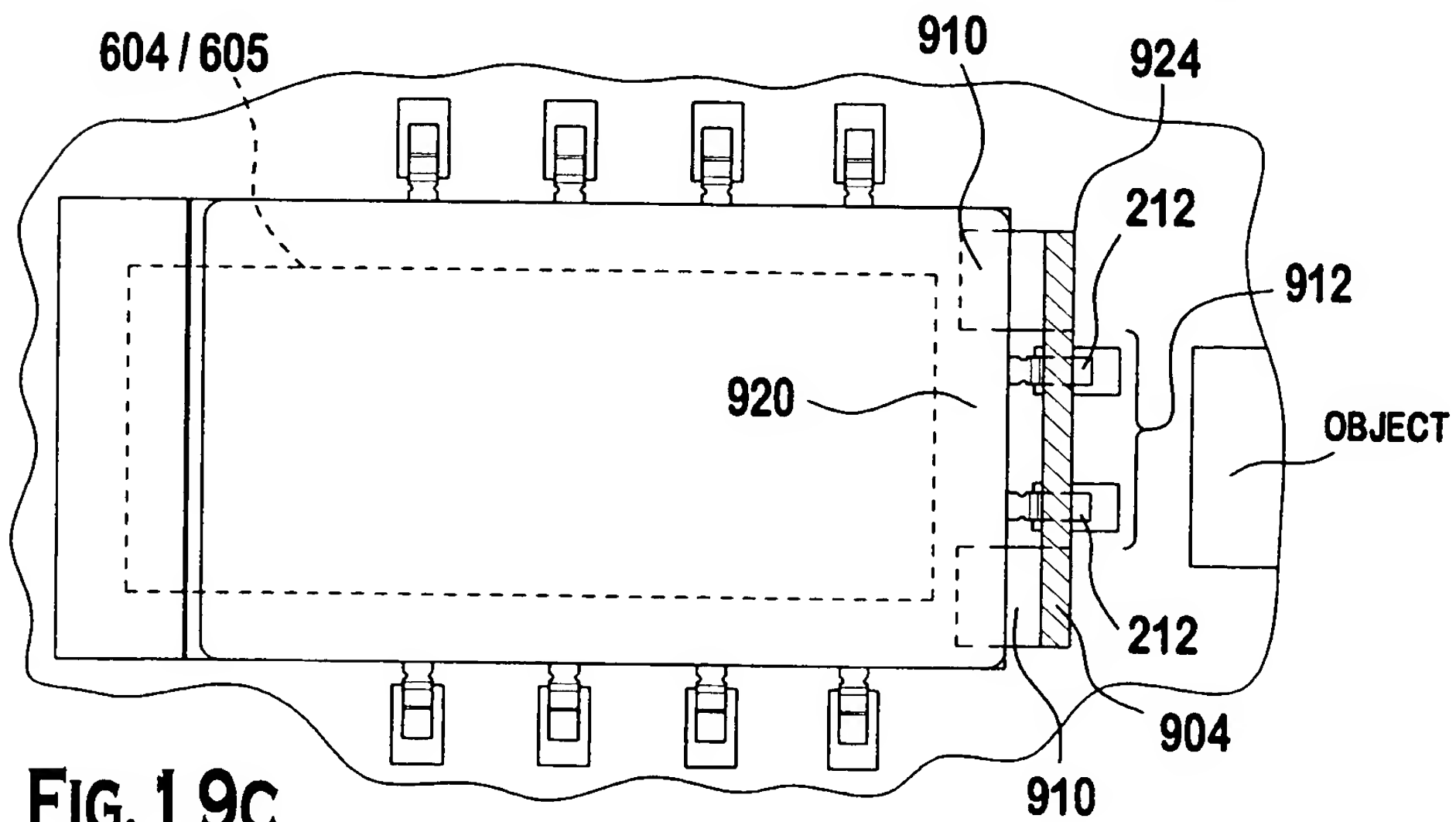


FIG. 19C

FIG. 20A

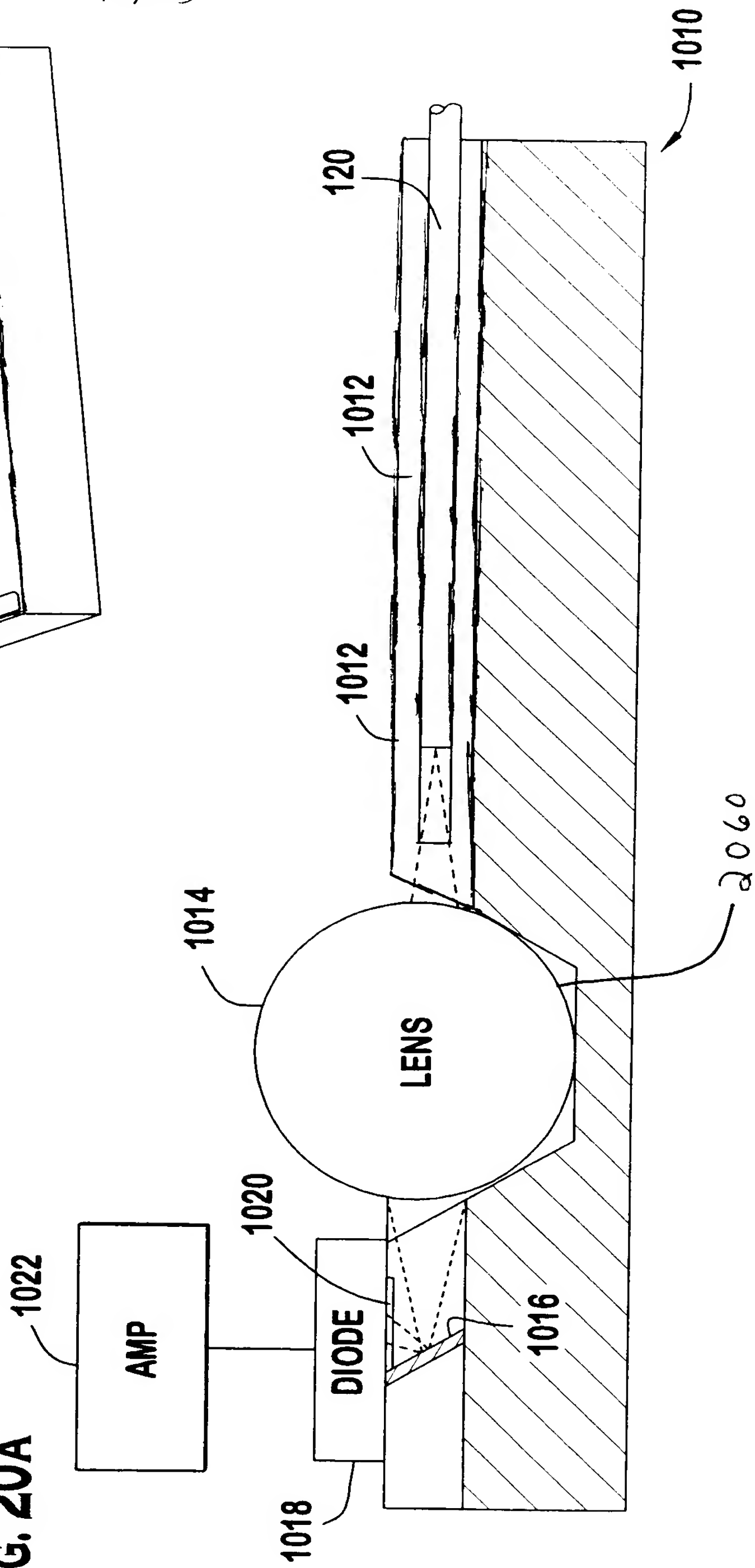
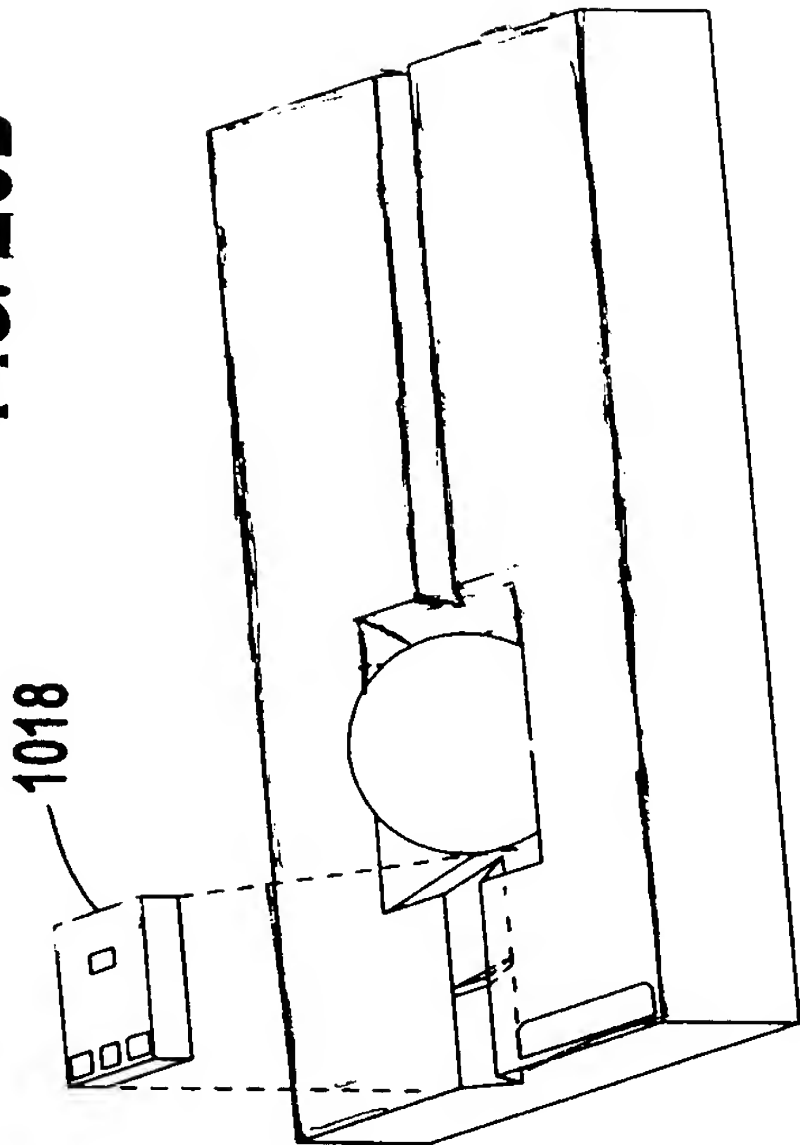


FIG. 20B



This diagram shows an exploded perspective view of a cable management assembly. A rectangular housing (1119) is shown with a circular opening (2115) on its side. Inside the housing, there are two internal components (122 and 170/203). A cable (212) is shown passing through the housing and connecting to a multi-pin connector (202). The connector has a base (604) and a top plate (208) with two circular holes. The cable (212) is shown entering the housing from the bottom right.

FIG. 22A

14/25

FIG. 22B

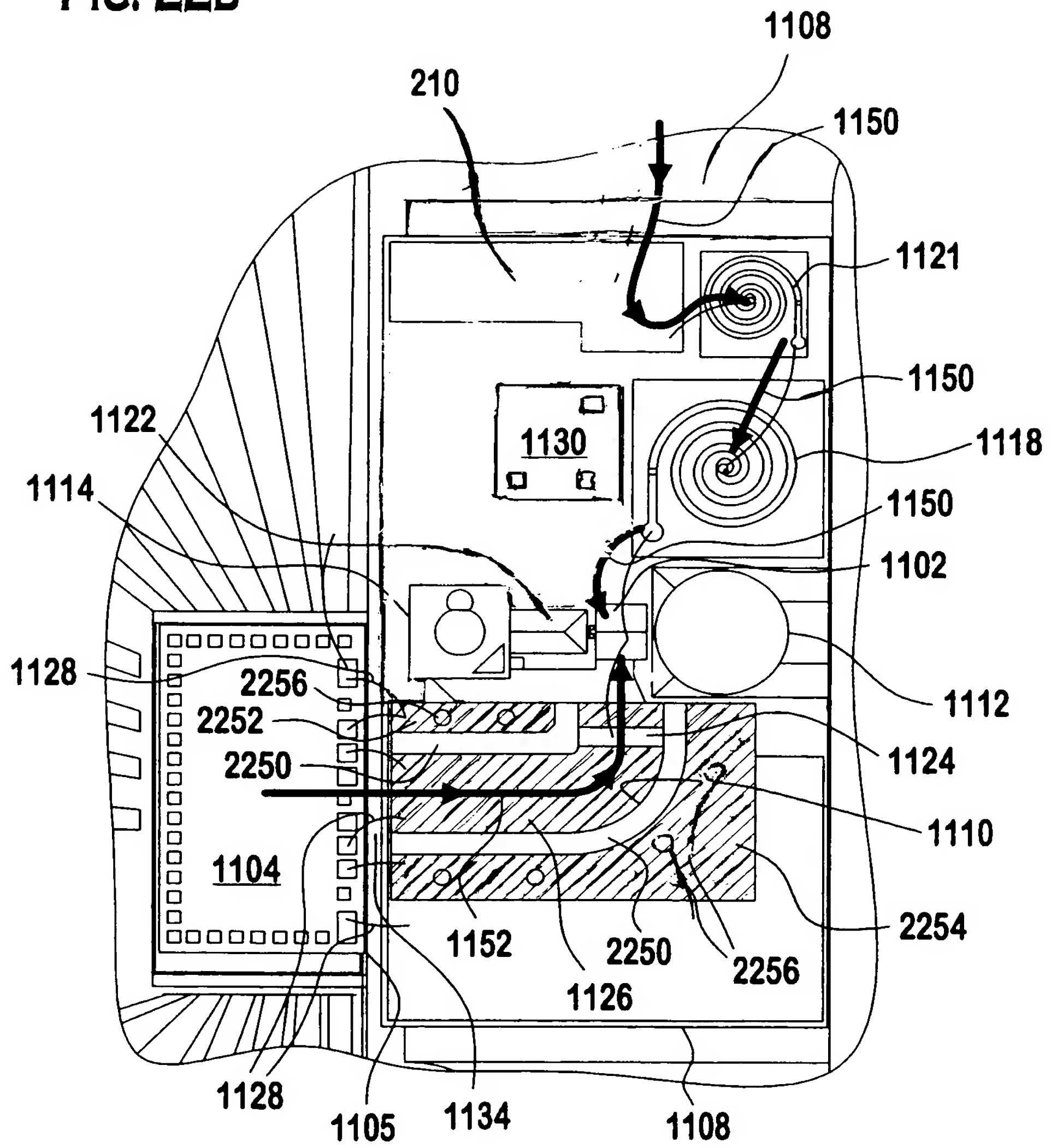


FIG. 22c

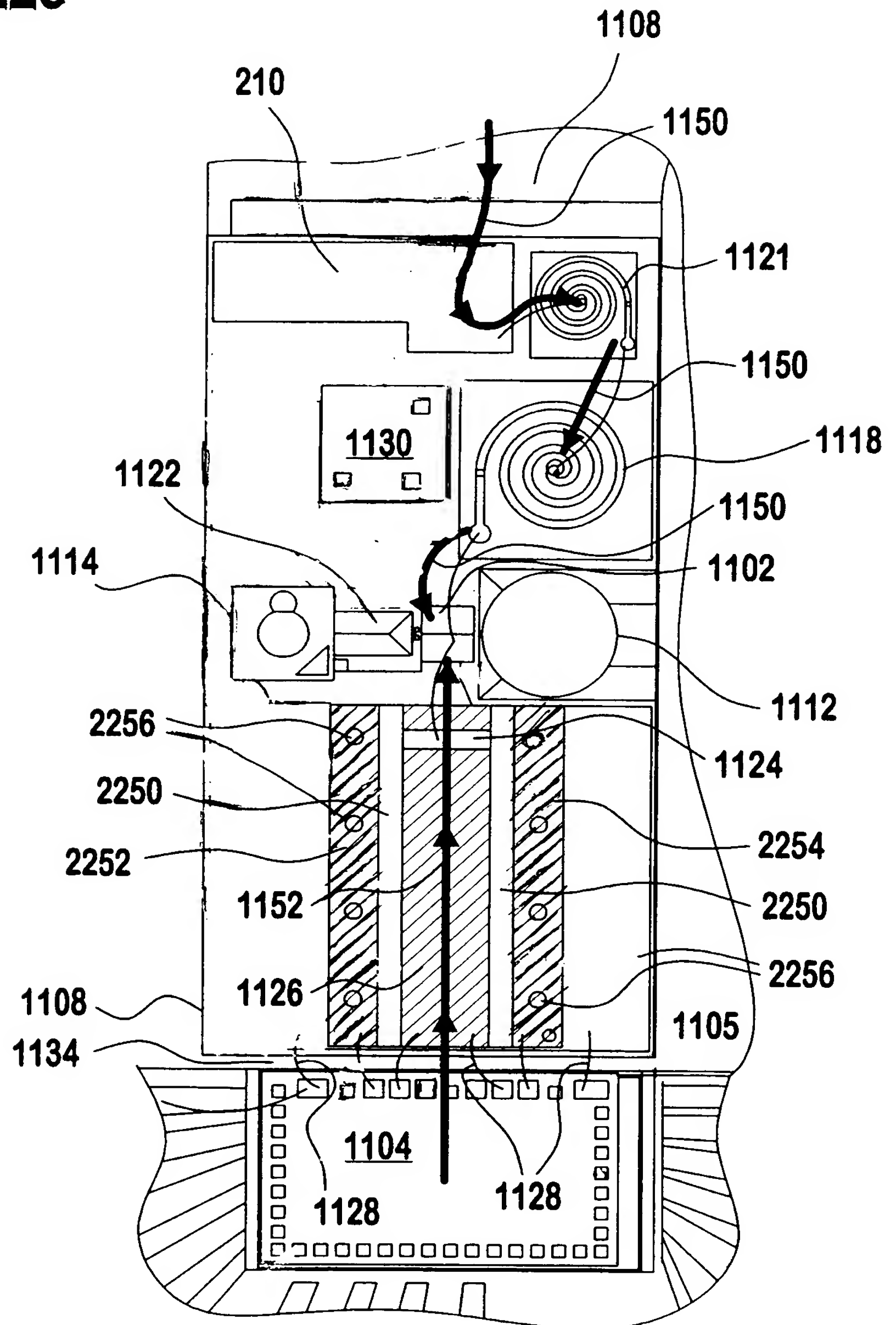
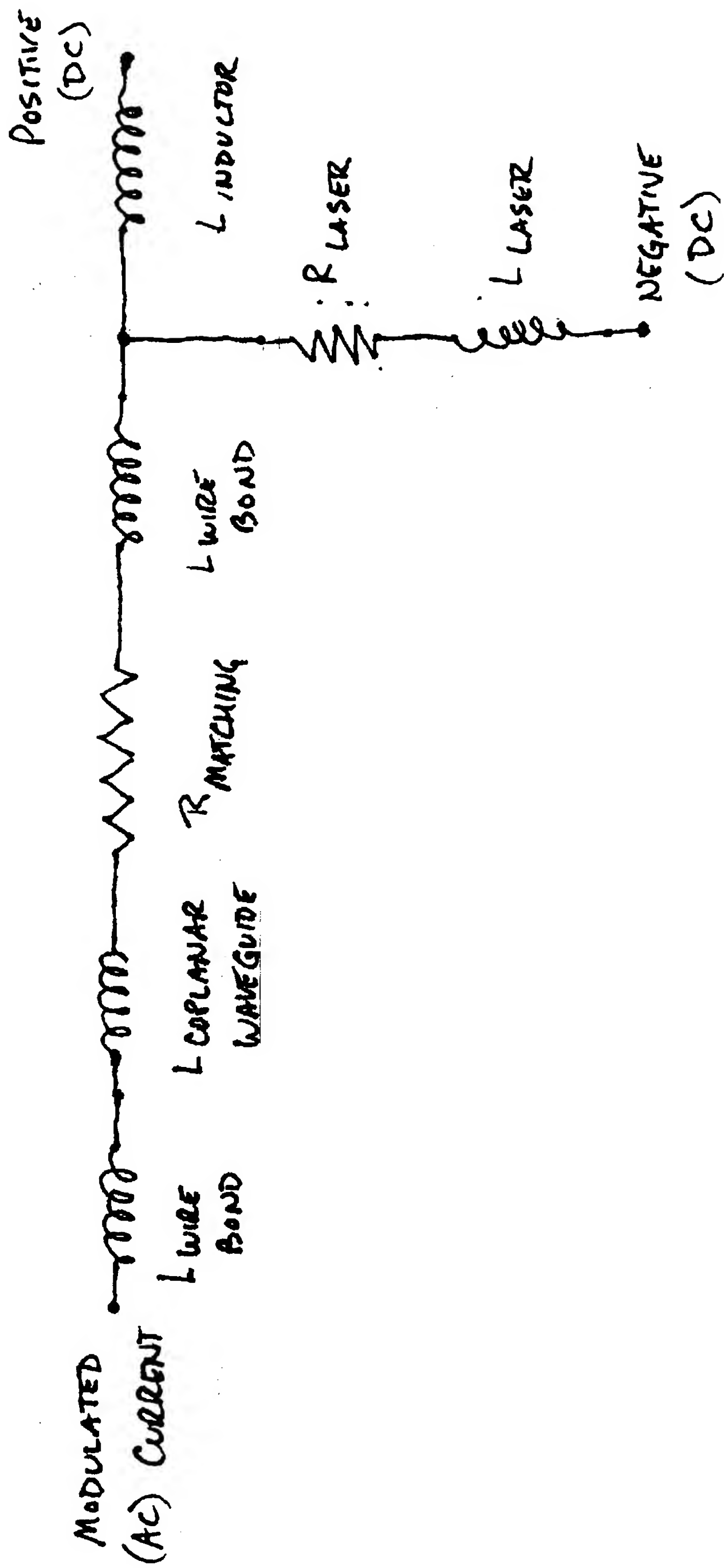


FIG 22D



17/25

TEMP_{CURVE 1} > TEMP_{CURVE 2} > TEMP_{CURVE 3}

FIG. 23

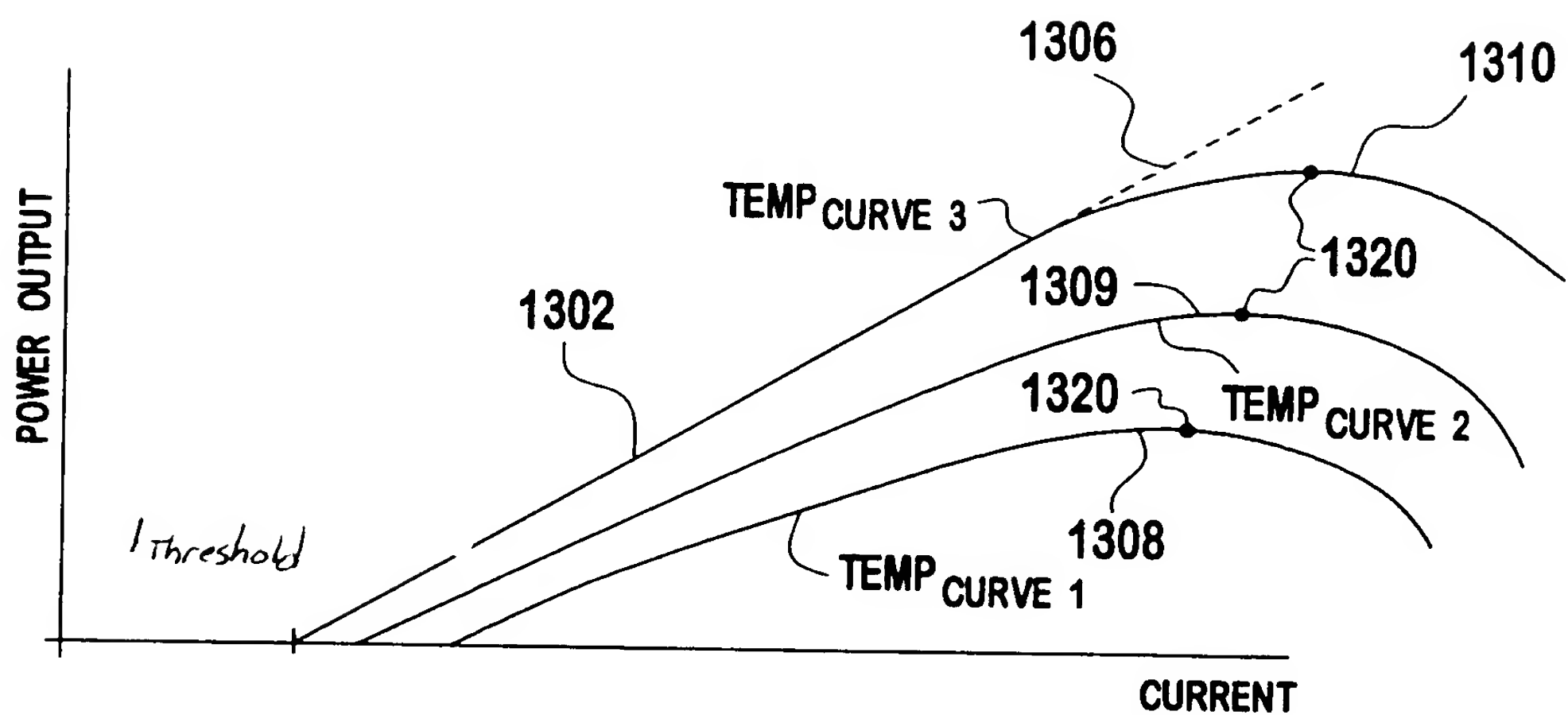


FIG. 24

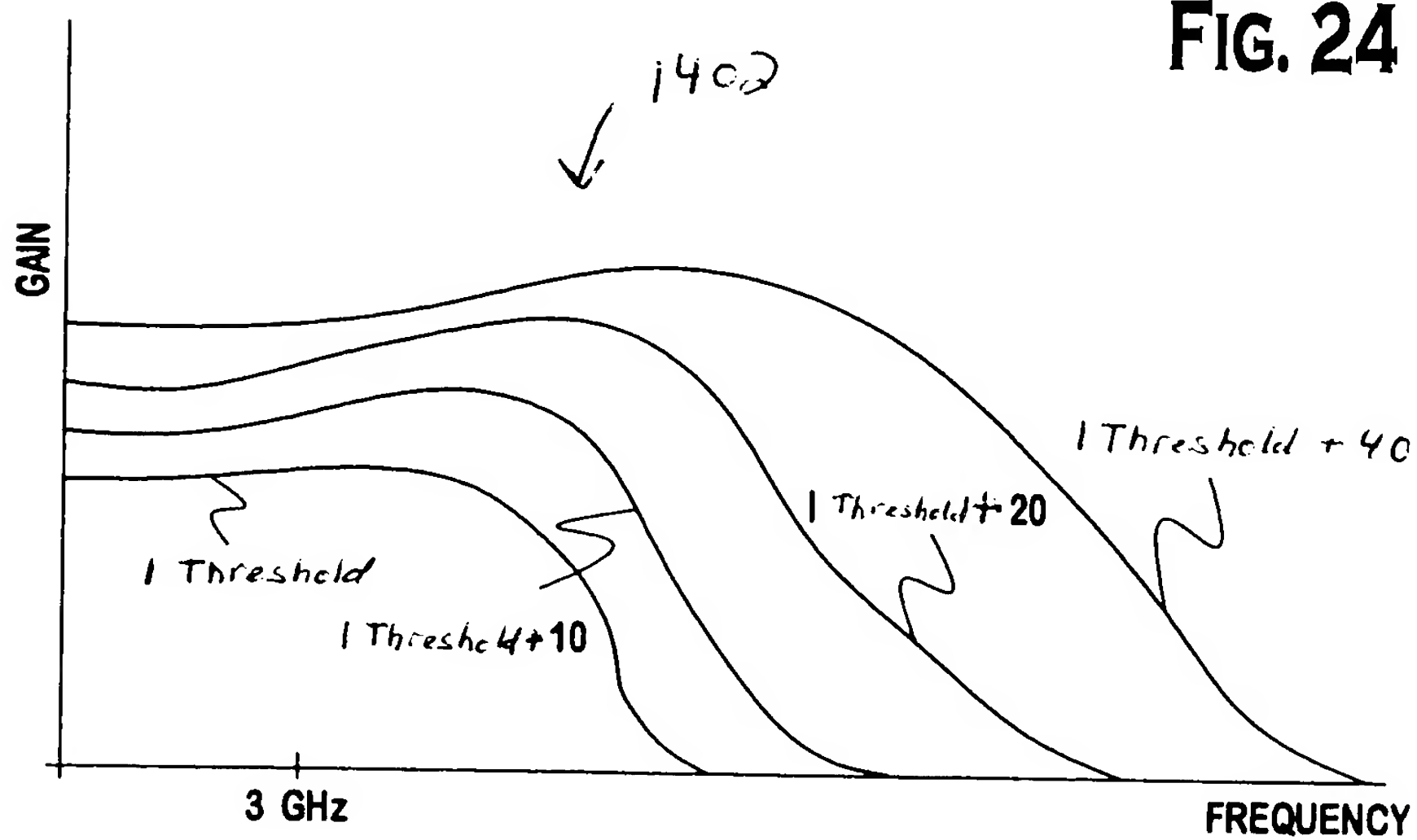


FIG. 25

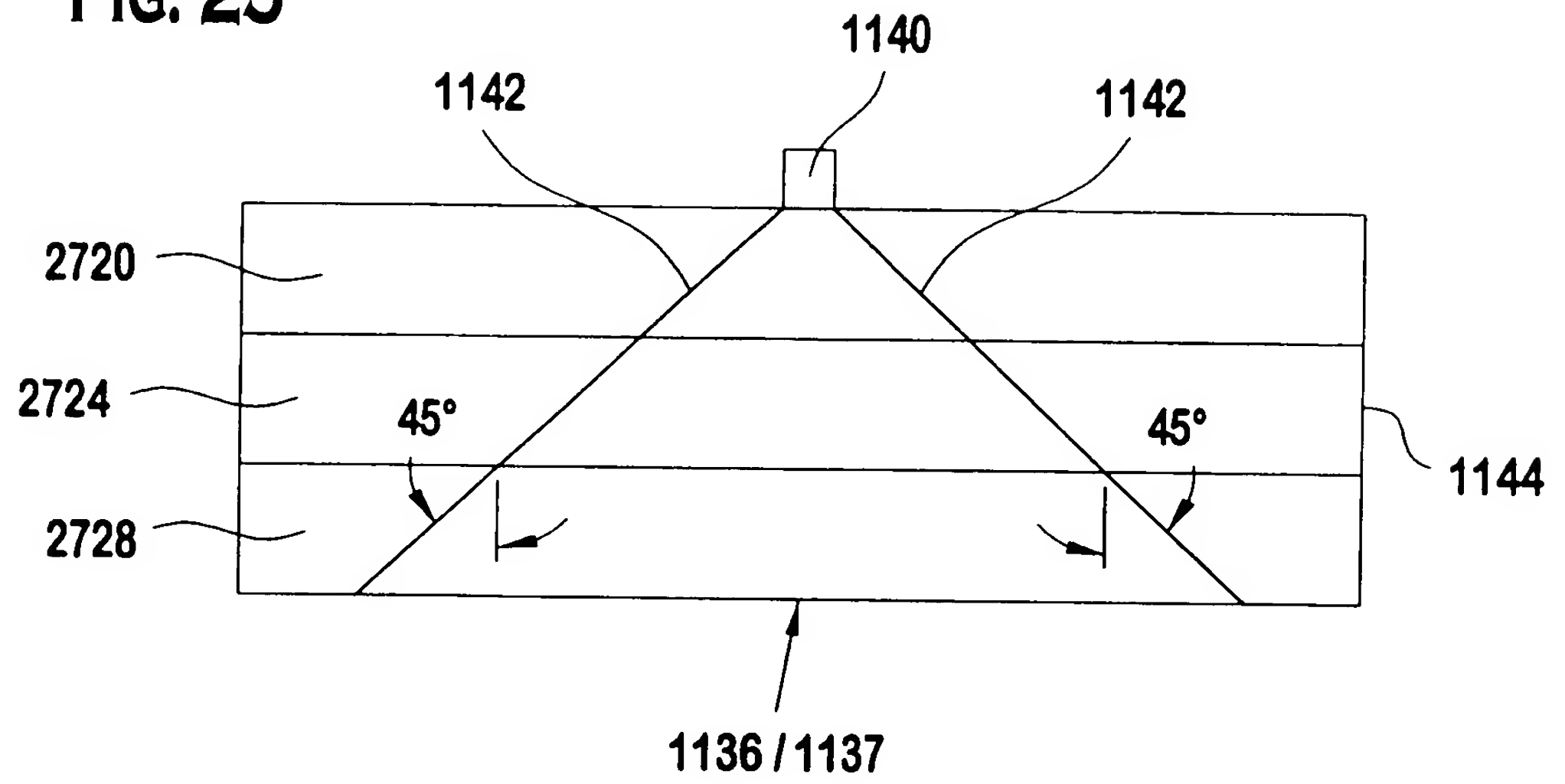


FIG. 26

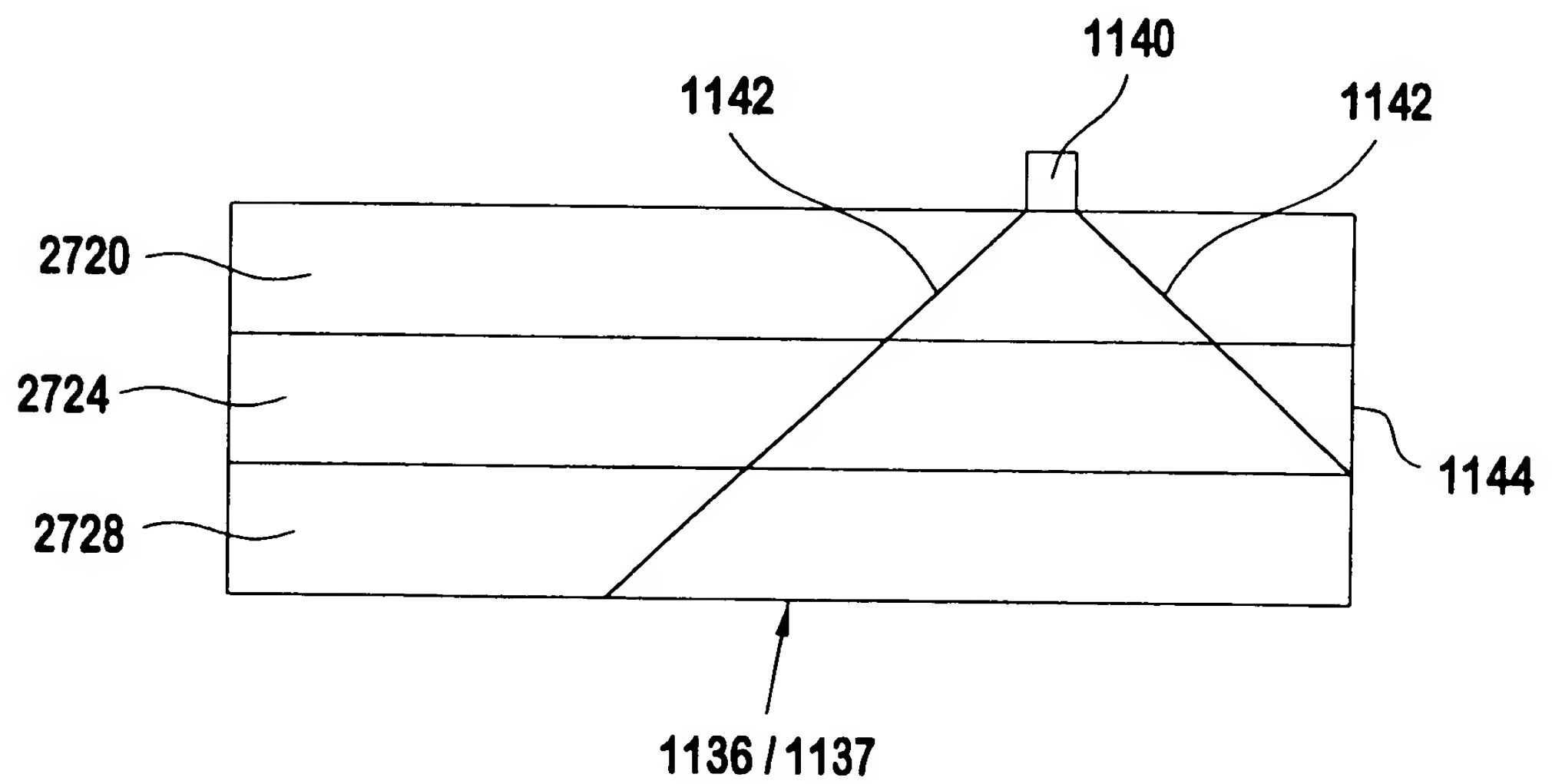


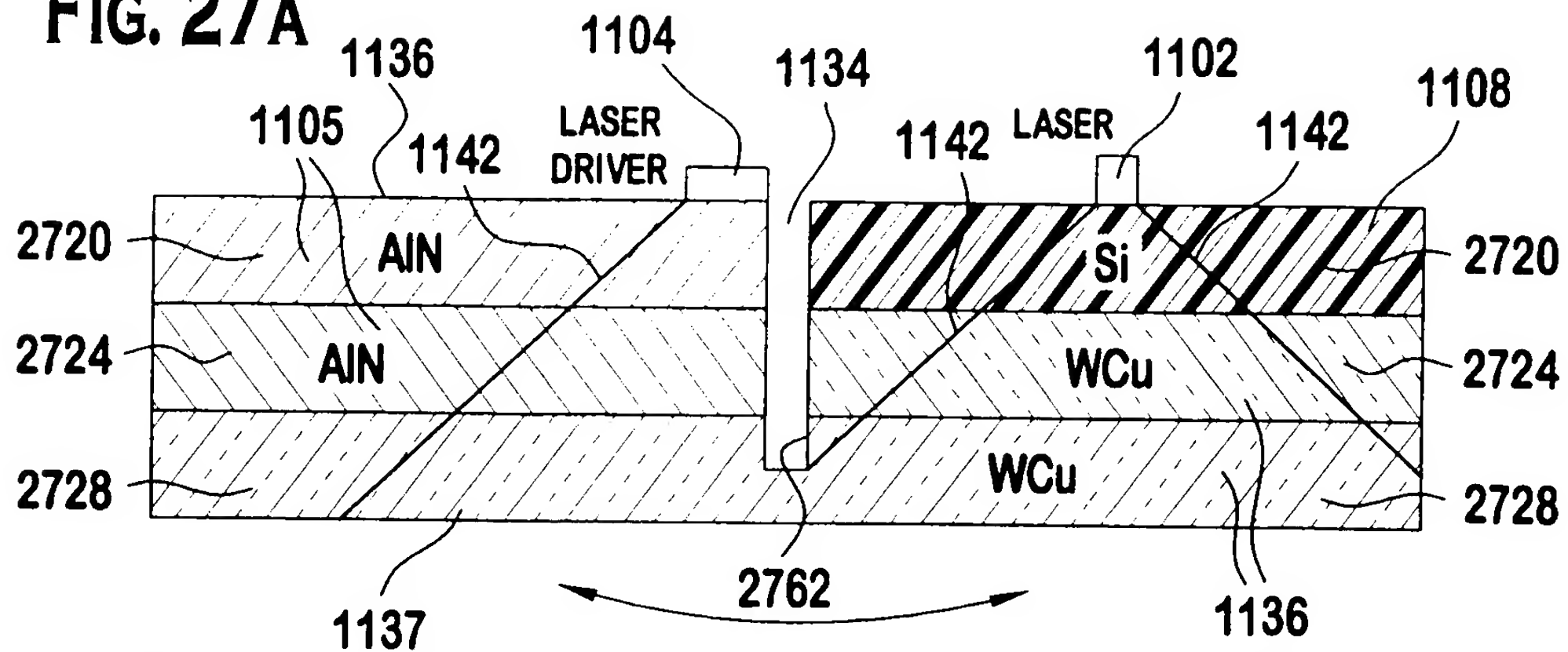
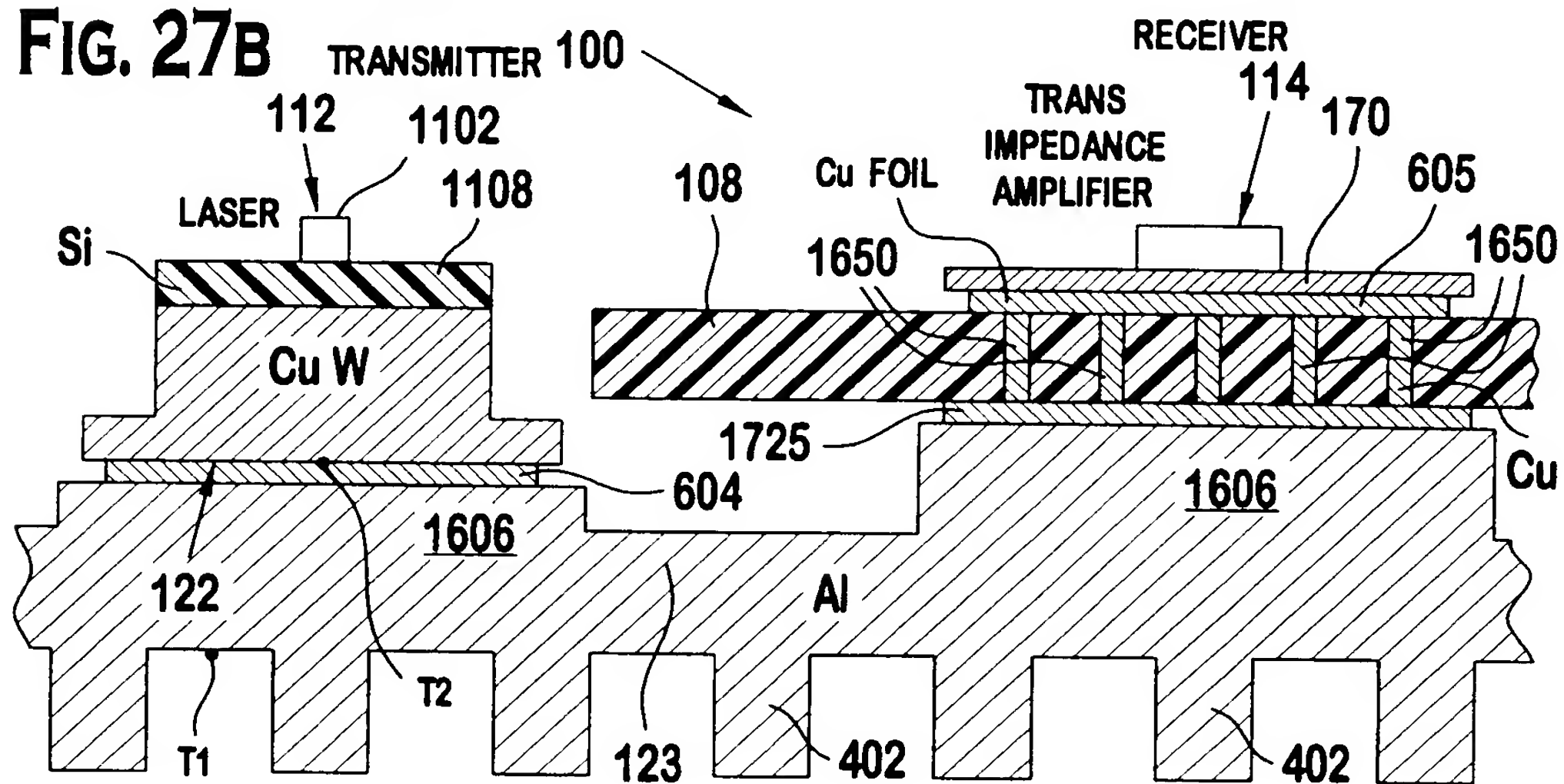
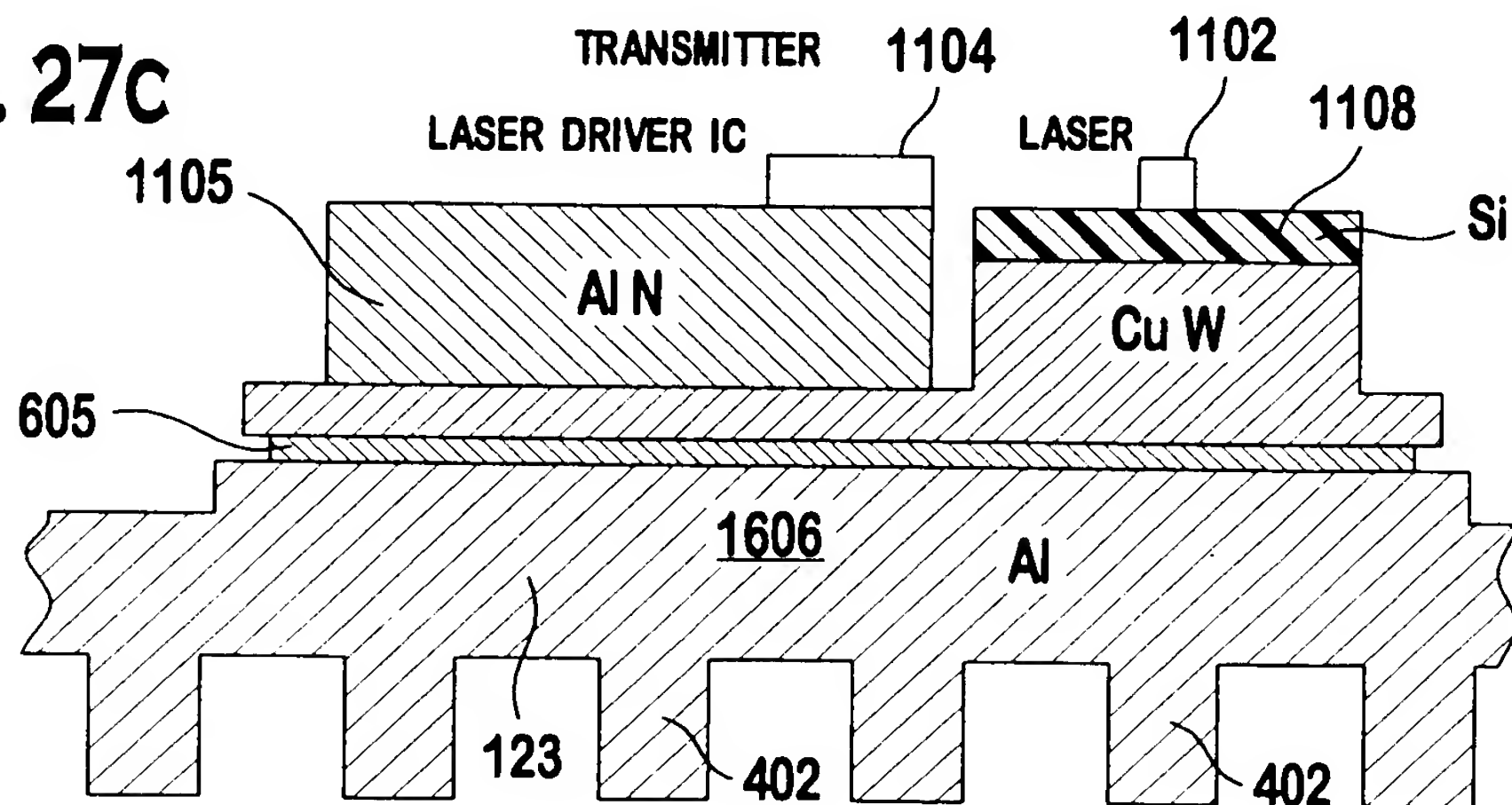
FIG. 27A**FIG. 27B****FIG. 27C**

FIG. 28

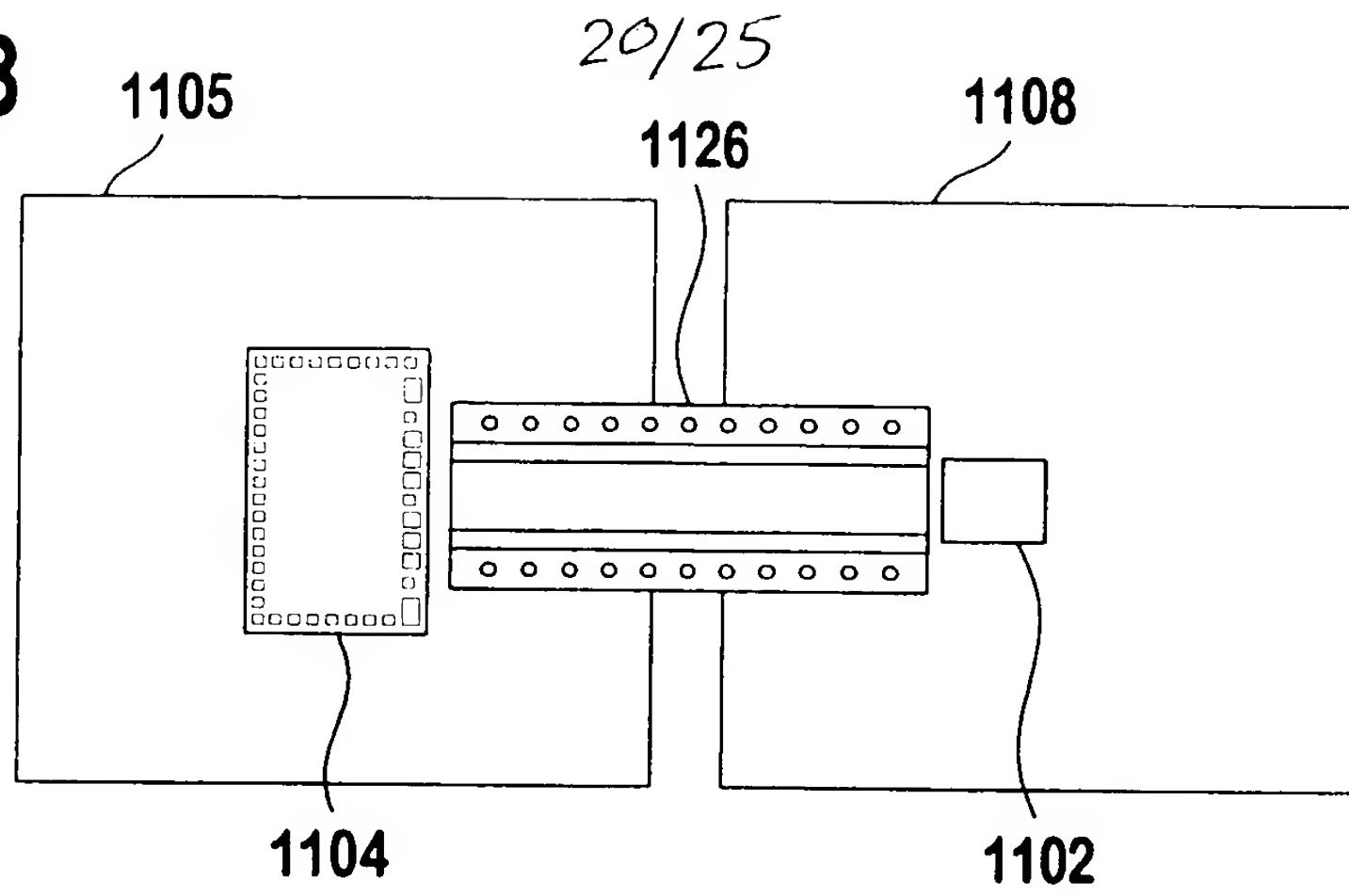


FIG. 29

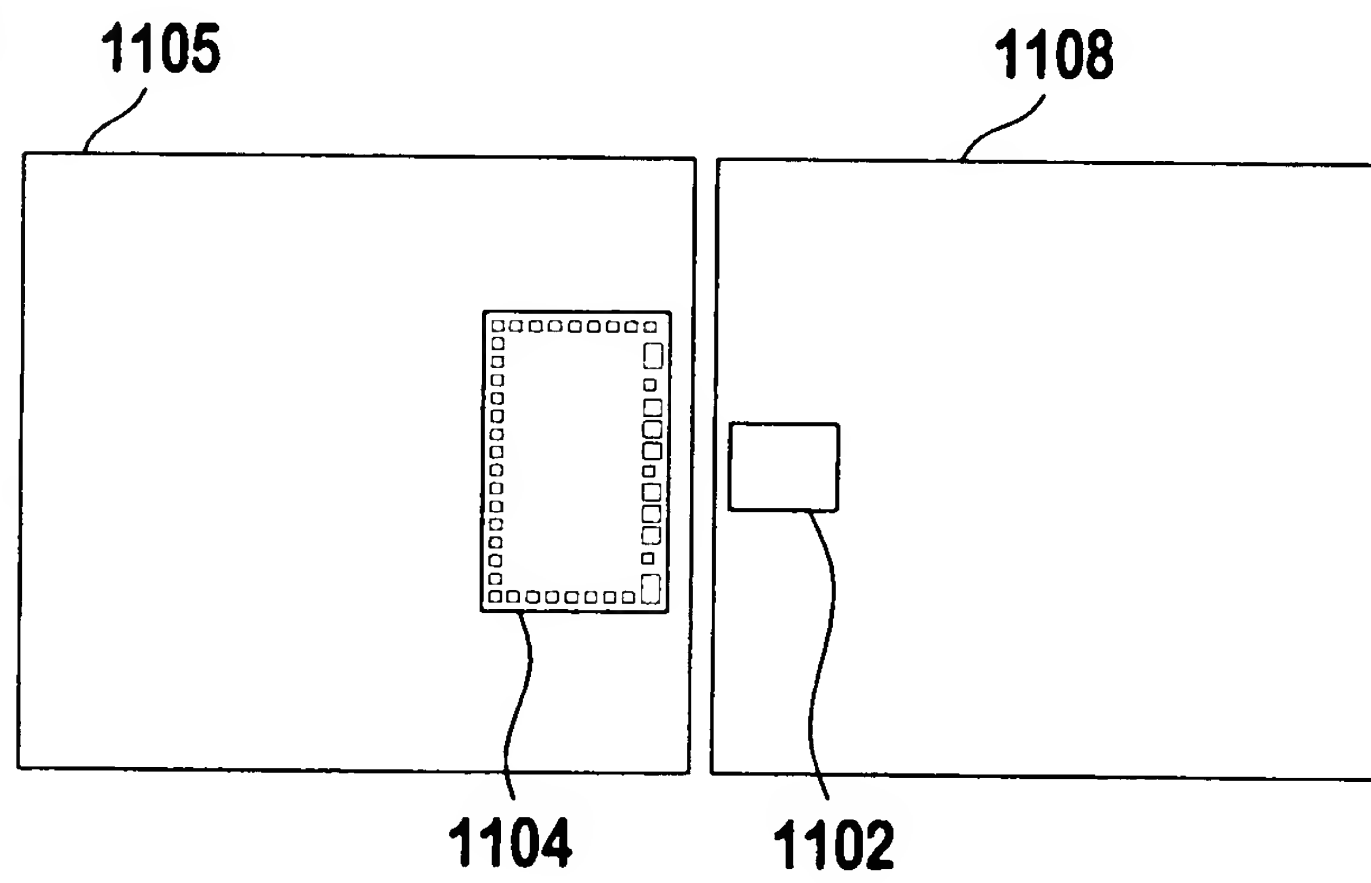


FIG. 30

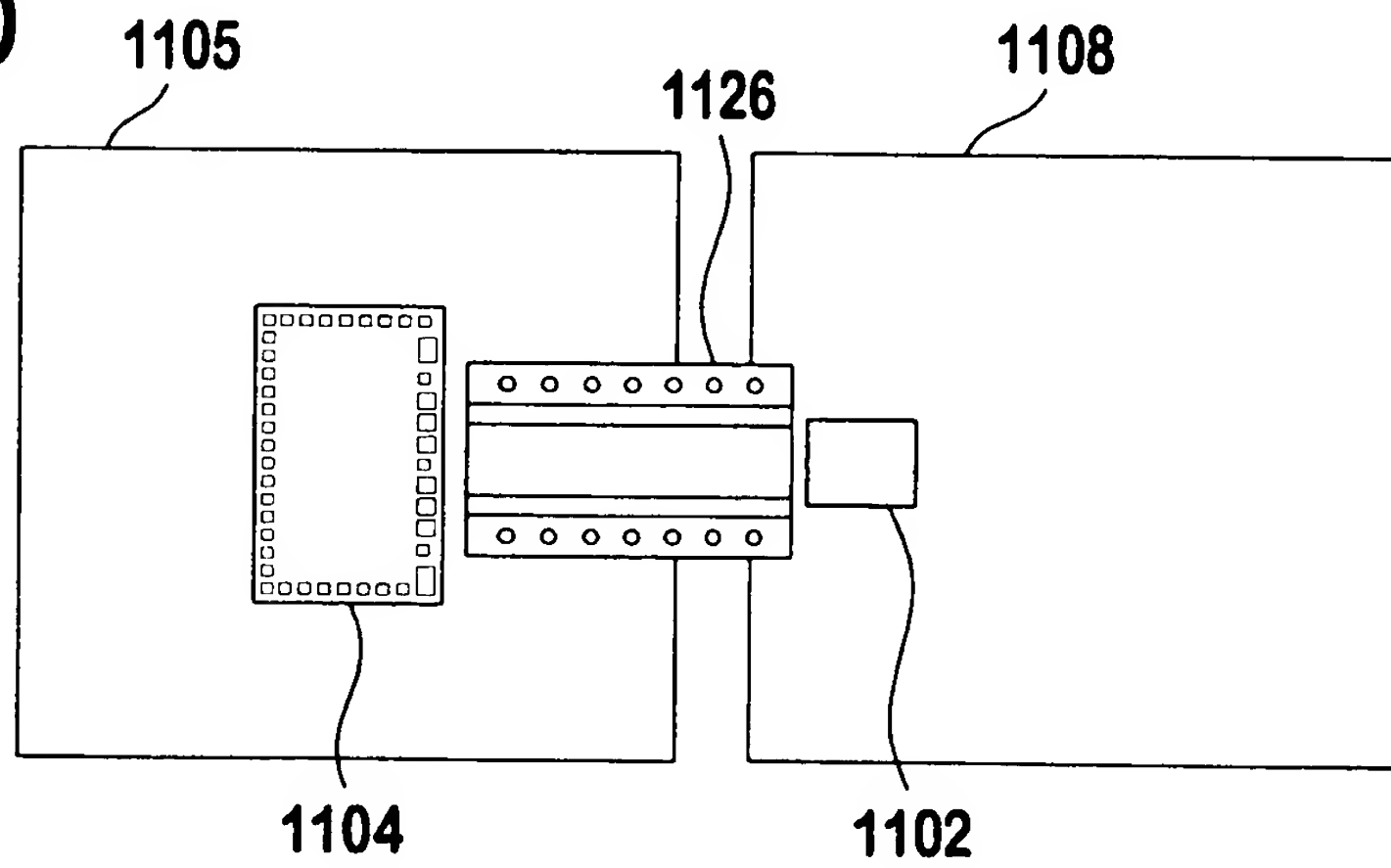


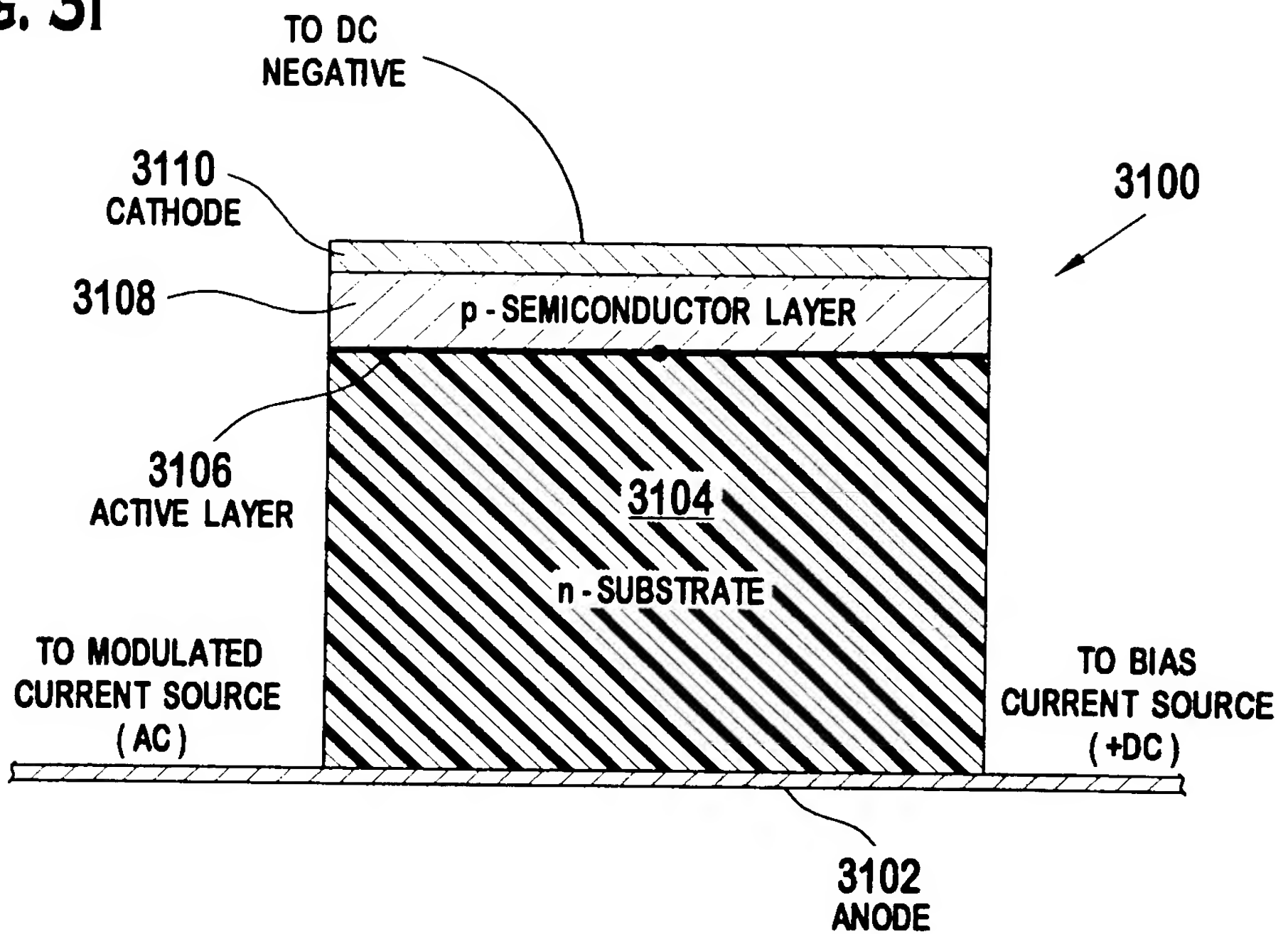
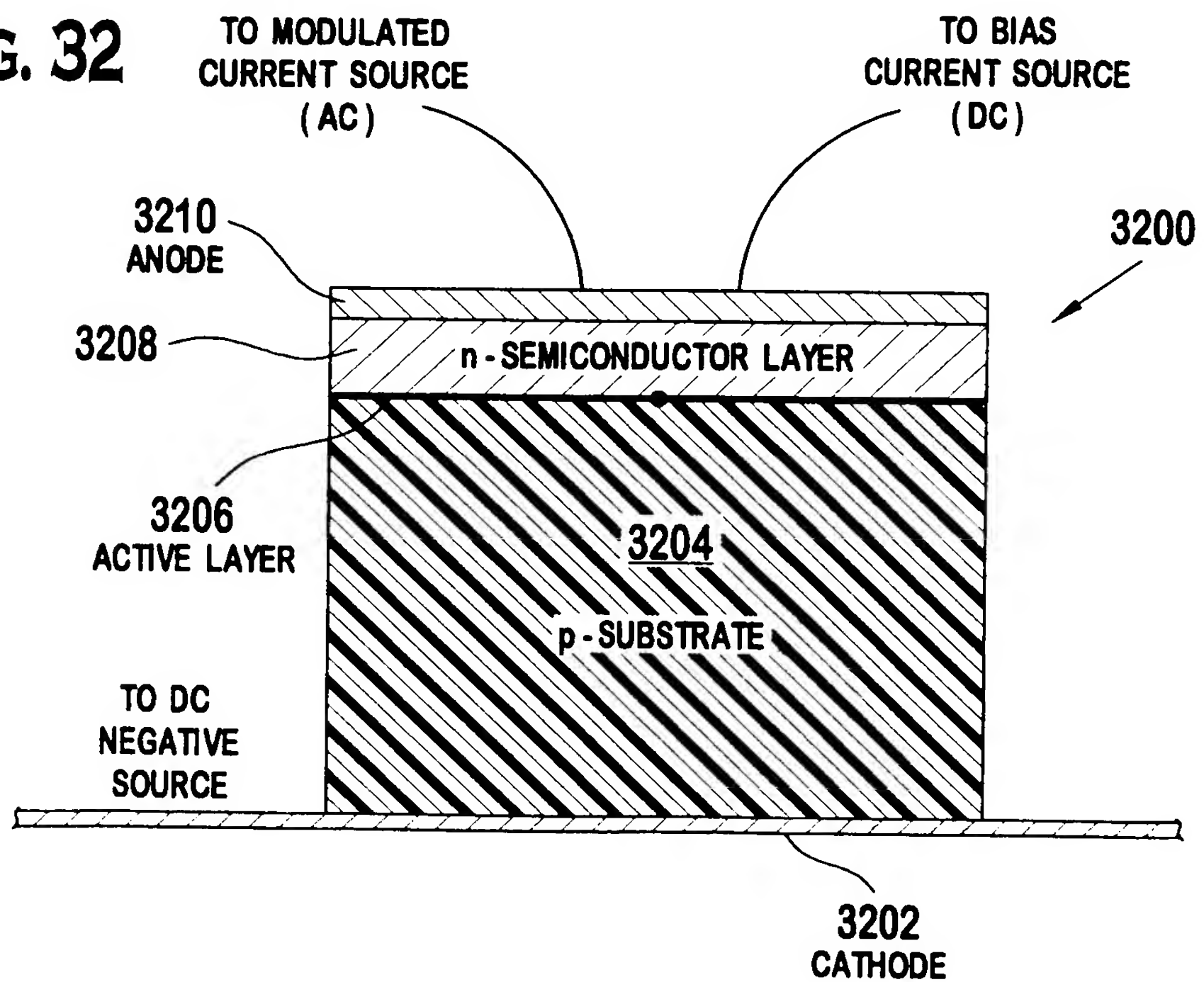
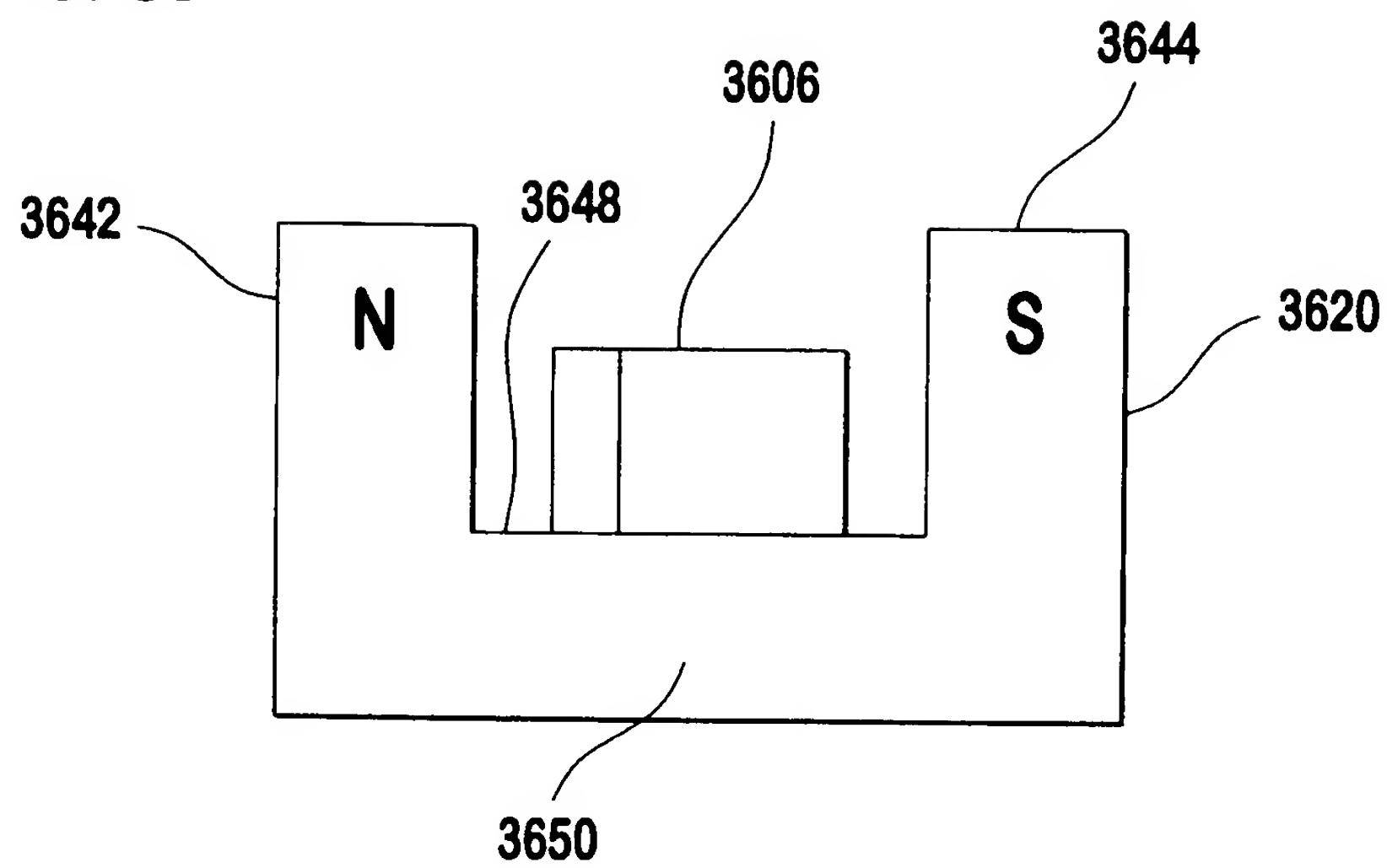
FIG. 31**FIG. 32**

FIG. 34



FIG. 37



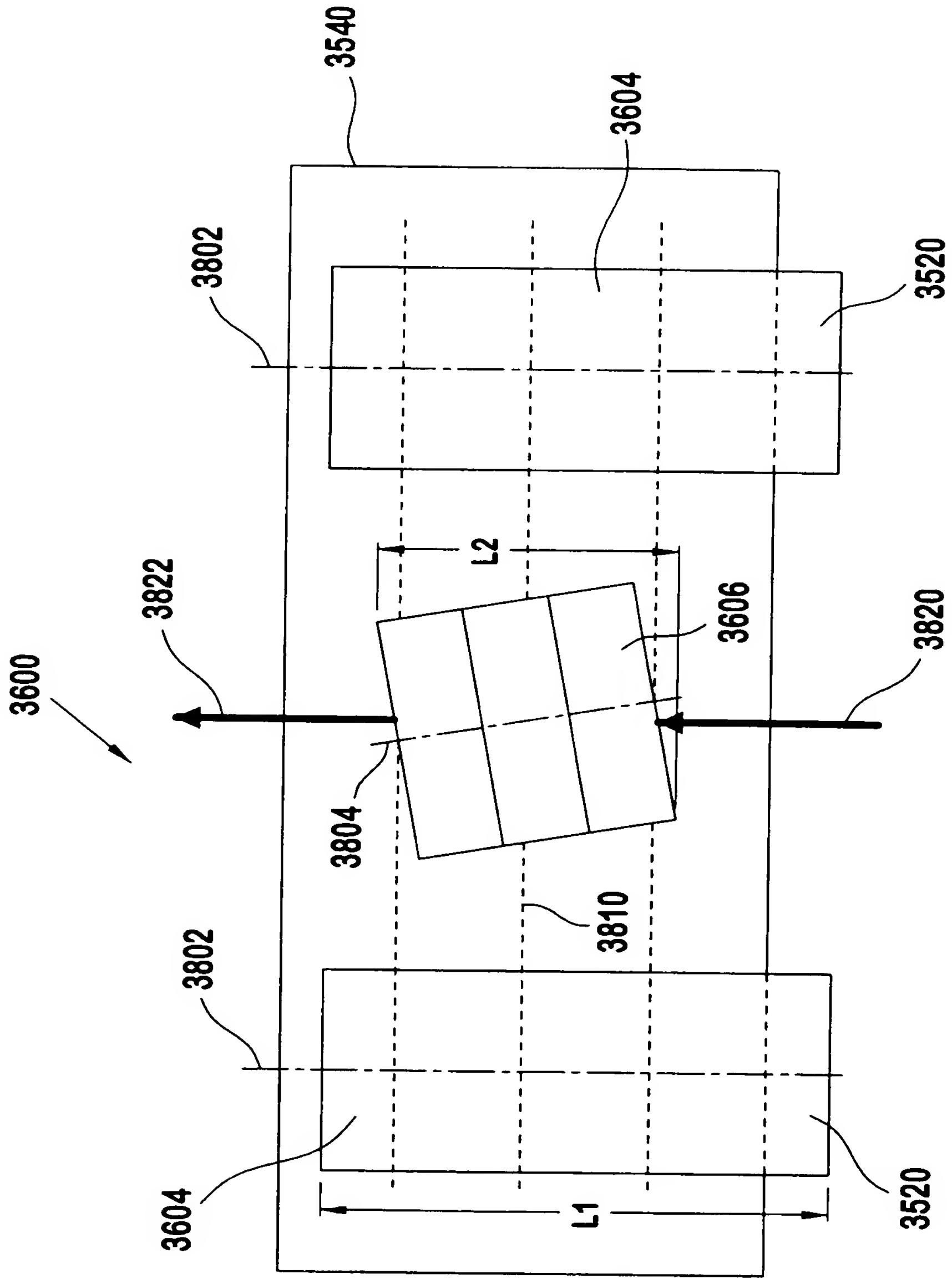


FIG. 35

